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# A BIBLIOGRAPHY OF PLANT GENETICS

Compiled by

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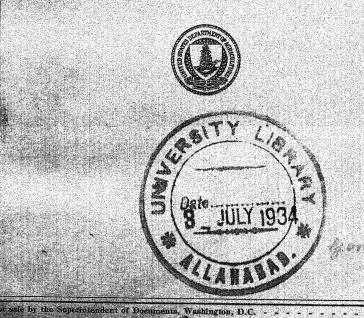
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In response to the widespread interest in greetics it has seemed worth while to make more generally available the large odly of material beging on this subject in the catalog of the Bureau of Plan Industry. The present bibliography has been compiled from this catalog, supplemented to some extent by articles from other sources. There has been no attempt to make it an exhaustive or systematic bibliography of the subject. Undoubtedly some important contributions in this field have been overlooked, and at the same time the process of selection has included many others of remote interest. The scope of the literature covered is comprehensive rather than definite, the main object of the list being to present the available material from a point of view which may serve the plant breeder and the student of genetics.

Translations, reprints in other publications, and important abstracts are usually given with the original publication, though unfortunately it has been impossible to compare them all, and many secondary works have been assigned individual numbers. Editions have also been numbered separately, as the intention has been to include only those that have been actually revised, not merely reissued.

The literature has been covered through 1930, so far as the publications of that year were received in the United States Department of Agriculture Library before the end of June 1931. Japanese and Russian works have been listed only when accompanied by summaries in other languages, these and other summaries of non-English articles being carefully noted. When not otherwise indicated, the language of the article is that of its title.

The subject index aims to bring out all the names of plants and crops, with many features of interest to the breeder. For the sake of brevity topical headings have been used instead of the usual analytical treatment of individual titles. It is hoped that through this index the bibliography may furnish the background of literature on plant breeding to many persons who do not have access to large libraries or extensive catalogs.

The asterisk (\*) preceding any reference denotes that it has a literature list, from which the reader may obtain additional references bearing on the same topic.

#### BIBLIOGRAPHY

	HYBRIDS AND THEIR RAISERS. Gard. Chron. (3) 26:1-2, 21-24, 25-26, 41-46, 84-86, 126-128, 152-154, 162-164, 347, illus. 1899.
	BUD VARIATION IN THE SUGAR-CANE. West Indian Bul. 2:216-223, illus. 1901.
	COOPERATIVE INVESTIGATIONS ON PLANTS. I. ON INHERITANCE IN THE SHIRLEY POPPY. Biometrika 2:56-100. 1902.
	THE PHYSIOLOGY OF HEREDITY. Gard. Chron. (3) 82:58-59. 1902.
	THE PRIMROSE AND DARWINISM. BY A FIELD NATURALIST. 1902. (See BELL, E.)  (5)
	BUD VARIATION IN THE SUGAR-CANE. West Indian Bul. 4:73-74. 1903.
	COOPERATIVE INVESTIGATIONS ON PLANTS. II. VARIATION AND CORRELATION IN LESSER CELANDINE FROM DIVERS LOCALITIES. Biometrika 2:145-164. 1993.
	GRAFT HYBRIDS. Gard. Chron. (3) 36: 217-219, illus. 1904. (8)
	DISEASE RESISTANT COFFEE. Gard. Chron. (3) 45:153. 1909.
	HYBRIDS RAISED AT KEW. Roy. Bot. Gard. Kew, Bul. Misc. Inform. 1910: 321-328. 1910.
	varieties of potatoes resistant to wart disease. Jour. Bd. Agr. [Gt. Brit.] 17: 556-558. 1910.
	EXPERIMENTS WITH POTATOES RESISTANT TO WART DISEASE. Jour. Bd. Agr. [Gt. Brit.] 18: 915-919. 1912.
	VARIETIES SUSCEPTIBLE TO APPLE SCAB IN MONTANA. S.Dak. State Hort. Soc. Ann. Rpt. 11: 102-103. 1914.
	——————————————————————————————————————
	IRIS BREEDING. Jour. Heredity 7: 502-503. 1916. (16)
	is the hybrid origin of the Loganberry a myth? Jour. Heredity 7:504-507, illus. 1916.
-	PEAR BREEDING. Jour. Heredity 7:435–442, illus. 1916.
	Webber-swingle hybrids; the citrange, tangelo, and limquat [sic]; successful hybrids made by the department of agriculture. Calif. Citrogr. 1(10): 21–22, illus. 1916.
	WHERE ARE THE BEST PAPAWS? AMERICAN GENETIC ASSOCIATION OFFERS \$100 FOR INFORMATION ABOUT THEM. Jour. Heredity 7:291–296, illus. 1916.
	THE EEST PAPAWS; SUPERIOR FRUIT FOUND AS THE RESULT OF ASSOCIATION'S OFFER. Jour. Heredity 8: 21-33, illus. 1917.
	WART DISEASE OF POTATOES: REPORTS ON THE IMMUNITY TRIALS AT ORMSKIRK IN 1915-16-17. Jour. Bd, Agr. [Gt. Brit.] 24: 801-818, illus. 1917.
	ANOTHER CHANCE FOR THE FILBERT LAYERED PLANTS NOW GROWING SUCCESSFULLY IN MARYLAND SUGGEST A RETRIAL OF THIS VALUABLE NUT TREE IN EASTERN UNITED STATES. Jour. Heredity 9:158–160, illus. 1918.
	PEDDING INCOMPANDE COmpany Torin Handity 0: 101 1010

그렇게 하는 사람들은 마리의 사람이 되었는데 하다.
Anonymous. (24 WART-RESISTANT POTATOES AT WISLEY, 1917. Jour. Roy. Hort. Soc. 43:114 122. 1918.
(25
l'asperge washington, son immunité vis à vis de la routlle. Rev. Hor Algérie 23: 219. 1919.
AUFFORDERUNG ZUR UEBERNAHME VON VERMEHRUNGSSAATGUT DER KREBSWIDE STANDSFÄHIGEN DEUTSCHEN KARTOFFELSORTEN IDEAL UND JUBEL. Oester Ztschr. Kartoffelbau 1:33–34. 1921.
BRITISH ROSES AND HYBRIDITY. Nature [London] 108:99-100. 1921. (28
THE COLOR OF WHEAT KERNELS. Jour. Heredity 12:142-143, illus. 1931.
die krebswiderstandsfähigkeit der kartoffelsorten deutschland. Oesterr. Ztschr. Kartoffelbau 1:35-36, 45-46. 1921.
POTATOES; VARIETIES IMMUNE FROM BLACK SCAB OR WART DISEASE [1920] Jour. Dept. Agr. and Tech. Instr. Ireland 21: 108–112. 1921.
WART DISEASE OF POTATOES; RESULTS OF IMMUNITY TRIALS IN 1920. See Jour. Agr. 4:68-72. 1921.
DIE KREPSWIDERSTANDSFÄHIGKEIT DER KARTOFFELSORTEN DEUTSCHLAND: Oesterr. Ztschr. Kartoffelbau 2:8. 1922.
POTATOES; VARIETIES IMMUNE FROM BLACK SCAB OR WART DISEASE, 192 Jour. Dept. Agr. and Tech. Instr. Ireland 21: 479–482. 1922.
TESTING OF NEW VARIETIES OF THE POTATO FOR IMMUNITY FROM WART DISEASE Scot. Jour. Agr. 5: 306–311. 1922.
DIE KREBSWIDERSTANDSFÄHIGKEIT DER KARTOFFELSORTEN DEUTSCHLAND Oesterr. Ztschr. Kartoffelbau 2:32. 1923.
THE RAISING OF DISEASE-RESISTING VARIETIES OF CITRUS PLANTS SUITABLE FOR THE PRODUCTION OF CITRIC ACID. Dominica Agr. Dept. Rpt. 1922/23:18-24 1923.
studia mendeliana, ad centesimum diem natalem gregorii mendelii grata patri celebrandum, adiuvante ministerio pragensi edita. 414 p illus. Brunae. 1923.
WALNUT-BLIGHT; INTRODUCTION OF IMMUNE VARIETY BY THE DEPARTMENT New Zeal, Jour. Agr. 27:25. 1923.
NEMATODE RESISTANT VARIETIES OF COWPEAS. Fla. Grower 29(3):9. 192-
TRIALS OF POTATOES FOR IMMUNITY FROM WART DISEASE, 1923. Jour. Min. Agr. [Gt. Brit.] 30: 1170–1173. 1924.
NEW APPROVED IMMUNE VARIETIES OF POTATOES. Jour. Min. Agr. [Gt. Brit. 31: 1170–1172. 1925.
POTATO VARIETY TRIALS, 1925. Seale-Hayne Agr. Col., Agr. Dept. Leaflet 18 7 p. 1925.
CAYANA 10 RESISTANT TO MOSAIC DISEASE IN SUGAR CANE. Fla. Dept. Agr Quart Bul. 36(2): S5. 1926.
A NEW RESISTANT STRAIN OF TOBACCO [HAVANA 142]. Wis. Agr. Expt. Sta Bul. 388:47, illus. 1926.

RÉALISATION EXPÉRIMENTALE DE L'HYBRIDE ENTRE L'ASPIC ET LA LAVANDE.

(ON EXPERIMENTAL PRODUCTION OF THE HYBRID BETWEEN ASPIC AND LAVENDER.) Parfum. France 44: 319–325. illus. 1926

		(47
*	WART DISEASES OF POTATOES; REGISTER OF POTATO CROPS OF IMMUNE VAR INSPECTED AND CERTIFIED DURING 1926. Scot. Bd. Agr. Misc. Pub. no. 2, 167 p. 1926.	1920 1920 (48
	WILLIAM BATESON, 1861-1926; HIS LIFE AND WORK; BY A FELLOW O INTERNATIONAL EDUCATION BOARD. Jour. Heredity 17: 433-449, illus.	F TH
	DIE REBENZÜCHTUNG IN PREUSSEN; VON DEN ANFÄNGEN BIS ZUM JAHRE Veröffentl. Preuss. Hauptlandw. Kammer, no. 22, 54 p. 1928.	1926 $(50$
	GRASS AND CLOVER BREEDING AT LINCOLN COLLEGE; PROMISING WORK ON FOOT, RYEGRASS, AND RED CLOVER. New Zeal. Farmer 50:454-455, 1929.	illu
	METHODS OF SELFING COTTON FLOWERS. Empire Cotton Growing Rev. 49. 1929.	
	NATURAL HYBRIDS IN PLANTS. Nature [London] 123:587-588, 1929.	(52 (53
1	DIE REBENZÜCHTUNG IN PREUSSEN IN DEN JAHREN 1927 UND 1928. Beric Veröffentl. Preuss. Hauptlandw. Kammer, no. 32, 119 p. 1929.	
	ANDRÉ DE VILMORIN. Jour. Heredity 21: 224. 1930.	
	THE DISCOVERER OF SEX IN PLANTS [R. J. CAMERARIUS]. Jour. He 21:277. 1930.	(55 redit
]	LAMARCK. Jour. Heredity 21:308, 336. 1930.	(56
	A NEW HYBRID CITRUS. [CROSS BETWEEN TANGERINE AND GRAPEFRUIT,	(57 FRO2
2 77	VICTORIA.] Gard. Chron. (3) 88:507, illus. 1930.	
]	erlund, E. In melandrium-hermaphrodit mit weiblichen chromosomender Hereditas 10: 153–159, illus. 1927.	(58
l ÅKI	rlund, E. sin melandrium-hermaphrodit mit weiblichen chromosomendes	(58 stani (59 tschi
ÅKI J	ERLUND, E. EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENDES Hereditas 10: 153–159, illus. 1927. EMAN, Å., and Johansson, H. BEITRÄGE ZUR KENNTNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z	(58 (59 (59) tschi (60) (61) NORD
ÅKI	ERLUND, E.  EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENBES Hereditas 10: 153–159, illus. 1927.  ERMAN, Å., and JOHANSSON, H.  BEITRÄGE ZUR KENNTNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z Pflanzenzücht. 5: 349–356. 1917.  ———————————————————————————————————	(58) (59) (59) (50) (60) 1920 (61) NORR, 227
*AKF	ERLUND, E.  EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENBES Hereditas 10: 153–159, illus. 1927.  ERMAN, Å., and JOHANSSON, H.  BEITRÄGE ZUR KENNUNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z Pflanzenzücht. 5: 349–356. 1917.  PELILIKE BUD-SPORTS IN COMMON WHEAT. Hereditas 1: 116–127, illus.  NILSSON-EHLE, H., and HOLMGREN, O. V.  REDOGÖRELSE FÖR FÖRÄDLINGSARBETENA MED TIDIGA HAVRESORTER FÖR SVERIGE ÅREN 1900–1920. Sveriges Utsädesför. Tidskr. 31: 208–221 256. 1921.  UNDERSÖKNINGAR RÖRANDE FLYGHAVRELIKA MUTATIONER I VANLIG ODLAR 2	(58 (59 (59 (59) (51 (61 NORR , 227 (62 HAVE
1 * ÅKF 1 * **	ERLUND, E.  EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENBES Hereditas 10: 153-159, illus. 1927.  ERMAN, Å., and Johansson, H.  BEITRÄGE ZUR KENNTNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z Pflanzenzücht, 5: 349-356. 1917.  SPELITLIKE BUD-SPORTS IN COMMON WHEAT. Hereditas 1: 116-127, illus.  NILSSON-EHLE, H., and HOLMGREN, O. V.  REDOGÖRELSE FÖR FÖRÄDLINGSARBETENA MED TIDIGA HAVHESORTER FÖR SVERIGE ÄREN 1900-1920. Sveriges Utsädesför. Tidskr. 31: 208-221 256. 1921.  UNDERSÖKNINGAR RÖRANDE FLYGHAVRELIKA MUTATIONER I VANLIG ODLAD I Sveriges Utsädesför, Tidskr. 31: 266-268. 1921.  UNTERSUCHUNGEN ÜBER BASTARDE ZWISCHEN EPILOBIUM HERUTUM	(58) (59) (59) (60) 1922 (61) NORR, 227 (62) (62) HAVE (63) UN (64)
*AKH 1 ************************************	ERLUND, E.  EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENBES Hereditas 10: 153-159, illus. 1927.  ERMAN, Å., and Johansson, H.  BEITRÄGE ZUR KENNTNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z Pflanzenzücht. 5: 349-356. 1917.  SPEILTIKE BUD-SPORTS IN COMMON WHEAT. Hereditas 1: 116-127, illus.  - NILSSON-EHLE, H., and HOLMGREN, O. V.  BEDOGÖRELSE FÖR FÖRÄDLINGSARBETENA MED TIDIGA HAVRESORTER FÖR SVERIGE ÄREN 1900-1920. Sveriges Utsädesför. Tidskr. 31: 208-221 256. 1921.  UNDERSÖKNINGAR BÖRANDE FLYGHAVRELIKA MUTATIONER I VANLIG ODLAD I Sveriges Utsädesför, Tidskr. 31: 266-268. 1921.  UNTERSUCHUNGEN ÜBER BASTARDE ZWISCHEN EPILOBIUM HIRSUTUM EPILOBIUM MONTANUM. Hereditas 2: 99-112, illus. 1921.  UNTERSUCHUNGEN ÜBER EINE IN DIREKTEM SONNENLICHTE NICHT LEBENSE SIPPE VON AVENA SATIVA. Hereditas 3: 147-177. 1932. (English	(58) (59) (59) (60) 1922 (61) NORR (62) (62) (64) (64) (64) (64) (65)
**************************************	ERLUND, E.  EIN MELANDRIUM-HERMAPHRODIT MIT WEIBLICHEN CHROMOSOMENBES Hereditas 10: 153-159, illus. 1927.  ERMAN, Å., and Johansson, H.  ERHARGE ZUR KENNTNIS DER KÄLTERESISTENZ DES WINTERWEIZENS. Z Pflanzenzücht. 5: 349-356. 1917.  SPEILTIKE BUD-SPORTS IN COMMON WHEAT. Hereditas 1: 116-127, illus.  NILSSON-EHLE, H., and HOLMGREN, O. V.  EBOGÖRELSE FÖR FÖRÄDLINGSARBETENA MED TIDIGA HAVRESORTER FÖR SVERIGE ÄREN 1900-1920. Sveriges Utsädesför. Tidskr. 31: 208-221 256. 1921.  UNDERSÖKNINGAR RÖRANDE FLYGHAVRELIKA MUTATIONER I VANLIG ODLAD I Sveriges Utsädesför, Tidskr. 31: 266-268. 1921.  UNTERSUCHUNGEN ÜBER BASTARDE ZWISCHEN EPILOBIUM HIRSUTUM EPILOBIUM MONTANUM. Hereditas 2: 99-112, illus. 1921.  UNTERSUCHUNGEN ÜBER EINE IN DIREKTEM SONNENLICHTE NICHT LEBENSE SIPPE VON AVENA SATIVA. Hereditas 3: 147-177. 1932. (English mary, p. 175-176.)  EBEITRÄGE ZUR KENNTNIS DER SPELTOIDMUTATIONEN DES WEIZENS. I. I SUCHUNGEN ÜBER EINE SPELTOIDFORM AUS SCHWEDISCHEN SAMMETN	(58) (59) (59) (60) 1922 (61) NORR , 227 (62) (64) WN (64) WN (64) WN (65) UN (65) UN (65)

*Åkerman, Å. (68)  Havrefolling och havreförädling särskilt för södra sverige. Sveriges Utsädesför. Tidskr. 34:183–198, 205–222. 1924.
svalöfs engelbrektshavre. Ny, mycket högt avkastande svarthavresort för södra och mellersta sverige. Sveriges Utsädesför. Tidskr. 34: 4–20, illus. 1924.
01102, SVALÖFS ORIONHAVRE C. NY, HÖGRE AVKASTANDE OCH STRÅSTYVARE LINJE UR ORION. Sveriges Utsädesför. Tidskr. 35:235–239, illus. 1925.
om havreodling och havreförädling särskilt med hänsyn till våra torvjordar. Svenska Mosskulturför. Tidskr. 39:31-62. 1925.
SVALÖFS ENTRA-KOLBENVÅRVETE II. NY VÅRVETESORT FÖR SÖDRA SVERIGE. Sveriges Utsädesför. Tidskr. 35:200-210, illus. 1925. (German summary, p. 209-210.)
SVALÖFS VITA ODALHAVRE. NY, TIDIG VITHAVRESORT FÖR ODALHAVRENS OCH DEN NORDSVENSKA VITHAVRENS ODLINGSOMRÅDE. Sveriges Utsädesför. Tidskr. 35:189-199, illus. 1925. (German summary, p. 199.)
BEITRÄGE ZUR KENNTNIS DER SPELTOIDMUTATIONEN DES WEIZENS. II. WEITERE STUDIEN ÜBER SPELTOIDCHIMÄREN BEI TRITICUM VULGARE. Hereditas 9: 321–334. 1927.
*—— and Lindberg, J. E. (75)  STUDIEN ÜBER DEN KÄLTETOD UND DIE KÄLTERESISTENZ DER PFLANZEN NEBST UNTERSUCHUNGEN ÜBER DIE WINTERFESTIGKEIT DES WEIZENS. 232 p., illus. Lund. 1927.
svalöfs orionhavre ii (01104). Ny svarthavresort av oriontyp. Sveriges Utsädesför. Tidskr. 37: 199–209, illus. 1927.
SVALÖFS GULDREGNSHAVRE II. Sveriges Utsädesför. Tidskr. 38:6–26, illus. 1928.
HÖSTVETEFÖRÄDLING OCH HÖSTVETESORTER; SPECIELLT MED HÄNSYN TILL BOHUSLÄN. Sveriges Utsädesför. Tidskr. 39:281–290. 1929.
LETALFAKTORER HOS HAVRE OCH VETE. Nord. Jordbrugsforsk. 11:594-604. 1929.
SVALÖFS KRONVETE. NÅGRA ERFAHRENHETER FRÅNIDE SENASTE ÅRENS FÖRSÖK. Sveriges Utsidesför. Tidskr. 39: 271–276, illus. 1929.
SVALÖFS GULDREGNSHAVRE II. NÅGRA ERFARENHETER FRÅN DE SENASTE ÅRENS FÖRSÖK. Sveriges Utsädesför. Tidskr. 40:9–11. 1930.
DET SVENSKA VETETS KVALITET OCH FÖRSÖK TILL DESS FÖRBÄTTRANDE GENOM FÖRÄDLING. Sveriges Utsädesför. Tidskr. 40:57–85, illus. 1930. AAMODT, O. S. (83)
CORRELATED INHERITANCE IN WHEAT OF WINTER-SPRING HABIT OF GROWTH AND RUST RESISTANCE. (Abstract) Phytopathology 12:32-33. 1922.
THE INHERITANCE OF RESISTANCE TO SEVERAL BIOLOGIC FORMS OF PUCCINIA GRAMINIS TRITTET IN A CROSS BETWEEN KANRED AND MARQUIS WHEATS. (Abstract) Phytopathology 12:32. 1922.
THE INHERITANCE OF GROWTH HABIT AND RESISTANCE TO STEM RUST IN A CROSS  BETWEEN TWO VARIETIES OF COMMON WHEAT. Jour. Agr. Research 24: 457- 470, illus. 1923.  *———————————————————————————————————
PHYSIOLOGICAL EVIDENCE ON THE GENETIC IDENTITY OF NATURAL AND SYNTHETIC STRAINS OF WILD EMMER. Phytopathology 15: 554-558. 1925.
BREEDING WHEAT FOR RESISTANCE TO PHYSIOLOGIC FORMS OF STEM RUST.  Jour. Amer. Soc. Agron. 19: 206-218. 1927.

A STUDY OF GROWTH HABIT AND RUST REACTION IN CROSSES	Ag illus 1997
KOTA, AND KANRED WHEATS. Phytopathology 17: 573-6 AASE, H. C., and Powers, L.	(00)
CHROMOSOME NUMBERS IN CROP PLANTS. Amer. Jour. Bot 1926.	
	(90)
CYTOLOGY OF TRITICUM, SECALE, AND AEGILOPS HYBRIDS V PHYLOGENY. Wash. State Col. Research Studies 2:1	WITH REFERENCE TO60, illus. 1930. (91)
*ABEGG, F. A.  EFFECTS OF WAXY AND SUGARY GENES ON RESERVES WITH  TO MODIFICATION OF THE WAXY RATIO IN MAIZE. Ge	SPECIAL REFERENCE
1929.	(92)
SOME EFFECTS OF THE WAXY GENE IN MAIZE ON FAT METAI Research 38: 183-193. 1929.	BOLISM. Jour. Agr.
ABOULELA, G. SAND-SOWING IN COTTON-BREEDING. Egypt Min. Agr., To	ech. and Sci. Serv.
Bul. 80, 19 p., illus. 1929.	(94)
Aus zwanzigjähriger züchtererfahrung. Beitr. Pflat 1914.	
ACKLEY, K. POLLINATION OF THE SWEET CHERRY. West. Fruit 7(4):	(95) 16. 1925.
ADAMS, A. B. A PINK FLOWERED SUBTERRANEAN CLOVER. Jour. Dept.	(90)
6:370. 1929. Adriance, G. W.	(97)
A PRELIMINARY REPORT ON DICHOGAMY IN THE PECAN. AD Proc. (1927)24:95-97. 1928.	ner. Soc. Hort. Sci.
- and Brison F R	(98)
RELATIONSHIP BETWEEN NUMBER OF NUTS PER CLUSTER, WE NUTS AND LENGTH OF SHOOT IN THE PECAN. ASSOC. SO	ight of individual outh. Agr. Workers
Proc. 30: 245-247. 1929. *AERLY. J.	(99)
UEBER DIE MÖGLICHKEIT EINER CHEMISCHEN DEUTUNG DER B MENDELSPALTUNG. Vrtljschr. Naturf. Gesell. Zürich. 6	9:39-51, 1924.
*Afzal, M. STUDIES IN INHERITANCE IN COTTON. India Dept. Agr. M. 75-115, illus. 1930.	(100) Iem., Bot. Ser. 17:
*AFZELIUS, K. EMBRYOSACKENTWICKLUNG UND CHROMOSOMENZAHL BEI EIN	(101)
ARTEN. Svensk Bot. Tidskr. 16:371-382, illus. 1922.	(102)
EMBRYOLOGISCHE UND ZYTOLOGISCHE STUDIEN IN SENECIO GATTUNGEN. Acta Horti Bergiani [Upsala] 8:123-219	UND VERWANDTEN ), illus. 1925.
AGEE, H. P.	(103)
PROGRESS IN THE PROPAGATION OF SEEDLINGS OF SUGAR C Amer. Breeders' Mag. 1: 269-273. 1910. (Also in Ame Rpt. 6: 178-182. 1911.)	er. Breeders' Assoc.
<del>홍마 등을 하</del> 다 가장 중요한다. 맛이 보고를 하는 것이 맛있는데 되는 그리는 그리는 것이다.	(104)
RESISTANCE TO DISEASE AND ADVERSE CONDITIONS BY HARDY La. Planter 72: 75-76. 1924.	
<u> </u>	(105)
THE SULPHUROUS ACID METHOD IN CANE BREEDING. Int Cane Technol. Conf., 2d, 1926, Proc. p. 139-140. 1927 *AGEEV, K. F.	
INZUCHT BEI DEM ROGGEN. IZV. Selsk. Khoz. Akad. (Ann. Timiriasev Agr. Acad.) 4:143-176, illus. 1	K. A. Timiriazeva
German summary, p. 173–175.) Agere, F.	(107)
SELECCION DEL MAIZ. Rev. Agr. Com. y Trab. [Cuba] 5	
	(108)

(109)\*AKEMINE, M. UEBER DAS BLÜHEN DES REISES UND EINIGE SICH DARAN ANKNÜPFENDE ERSCHEINUNGEN. Ztschr. Pflanzenzücht. 2:339-375, illus. 1914. (110)- and Nakamura, S. UEBER DEN UMFANG UND DIE URSACHEN NATÜRLICHER BASTARDBEFRUCHTUNG BEI REIS. Ztschr. Pflanzenzücht. 11:1-22. 1925. VARIATION IN SPINACH SEEDS; LEPTOKURTIC CURVE INDICATES THAT TWO-SPINED CHARACTER IS LITTLE AFFECTED BY ENVIRONMENT. Jour. Heredity 19: 17-21, illus. 1928. ÅKERLUND, E. (See AAKERLUND, E.) ÅKERMAN, Å. (See AAKERMAN, A.) ALAM, M. THE CALCULATION OF LINKAGE VALUES; A COMPARISON OF VARIOUS METHODS. India Dept. Agr. Mem., Bot. Ser. 18: 1-56, illus. 1929 THE PROBLEM OF STERILITY IN INDIAN CROPS AND FRUIT TREES. Agr. Jour. India 24: 293-314, illus. 1929. Alberti, M. M. (See Mayer-Alberti, M.)
\* Alberts, H. W. (114)A METHOD OF CALCULATING LINKAGE VALUES. Genetics 11: 235-248. 1926. ALBIZZATI, C. M. (115)DATOS ANALITICOS SOBRE TRIGOS DE PEDIGRÉE CULTIVADOS EN LA FACULTAD DE AGRONOMIA DE LA PLATA. Rev. Facult. Agron. La Plata 18:117-121. 1928. ALBUQUERQUE, J. P. d'. IMPROVEMENT OF THE SUGAR CANE BY "CHEMICAL SELECTION." West Indian Bul. 1:185-187. 1899. NOTE ON ARTIFICIAL CROSS-FERTILIZATION IN THE SUGAR CANE. West Indian Bul. 1:182-184. 1899. \* ALDABA, V. C. THE POLLINATION OF COCONUT. Philippine Agr. 10:195-207, illus. 1921. ALDERMAN, W. H. EXPERIMENTAL WORK ON SELF-STERILITY OF THE APPLE. Amer. Soc. Hort. Sci. Proc. (1917) 14:94-101. 1918. NEW FRUITS PRODUCED AT THE UNIVERSITY OF MINNESOTA FRUIT BREEDING FARM. Minn. Agr. Expt. Sta. Bul. 230, 47 p., illus. 1926. - and Shoemaker, J. S. USE OF LEAF CHARACTERS IN IDENTIFICATION OF PLUM VARIETIES. Amer. Soc. Hort. Sci. Proc. (1925) 22:264-269. 1926. ALEXANDER, W. P. THE PROPAGATION OF SEEDLING CANES. NOTES ON COLLECTION OF TASSELS AND NURSERY TECHNIC. Assoc. Hawaii. Sugar Technol. Rpts. 3:77-96, illus. 1925. (Also in Hawaii, Planters' Rec. 29: 94-113, illus. 1925.) \*ALLAN, H. H. ON THE HYBRIDITY OF COPROSMA CUNNINGHAMII HOOK. F. New Zeal. Jour. Sci. and Technol. 6:310-318, illus. 1924. ILLUSTRATIONS OF WILD HYBRIDS IN THE NEW ZEALAND FLORA. I. Genetica 7:287–292, illus. 1925. THE F1 PROGENY RESULTING FROM CROSSING COPROSMA PROPINQUA Q WITH C. повията в. Genetica 8:155-160, illus. 1926. ILLUSTRATIONS OF WILD HYBRIDS IN THE NEW ZEALAND FLORA. II-III. Genetica 8:369-374, 525-526, illus. 1926. Sampson, G., and Thomson, J. S. A WILD HYBRID HEBE COMMUNITY IN NEW ZEALAND. Genetica 8:375-388, illus. 1926. AN ARTIFICIAL RUBUS HYBRID. New Zeal. Inst. Trans. and Proc. 58:51-54, illus, 1927.

(129)

L (YO

```
ALLAN, H. H.
   ILLUSTRATIONS OF WILD HYBRIDS IN THE NEW ZEALAND FLORA. IV-V. Genetica
      9:145-156, 449-515, illus. 1927.
   A RUBUS HYBRID OF HORTICULTURAL VALUE (R. BARKERI?). Gard. Chron. (3)
      82:405, illus. 1927.
    THE VALIDITY OF A CERTAIN METHOD OF NAMING WILD HYBRID SWARMS. New
      Zeal. Jour. Sci. and Technol. 9:179-182, illus. 1927.
                                                                      (132)
    FURTHER NOTES ON AN ARTIFICIAL RUBUS HYBRID (X RUBUS PARVICOLORATUS
      VIDA). New Zeal. Inst. Trans. and Proc. 59: 643-644, illus. 1928.
    THE F2 PROGENY RESULTING FROM THE CROSSING OF COPROSMA PROPINQUA P
      WITH C. ROBUSTA &. Genetica 11:335-346, illus. 1929.
    ILLUSTRATIONS OF WILD HYBRIDS IN THE NEW ZEALAND FLORA, VI. Genetica
      11:491-508, illus. 1929.
                                                                      (135)
    A LIST OF SUPPOSED WILD HYBRIDS AMONG THE NATURALIZED PLANTS OF NEW
      ZEALAND. New Zeal. Jour. Sci. and Technol. 11:255-261, illus. 1929.
                                                                      (136)
    A REMARKABLE SENECIO HYBRID. [S. SOUTHLANDICUS × HECTORI.] New Zeal.
       and Thompson, W. A.
      Inst. Trans. and Proc. 60: 265-266, illus. 1929.
 ATLARD, H. A.
    THE FIBERS OF LONG-STAPLE UPLAND COTTONS. U.S.Dept.Agr., Bur. Plant
      Indus. Bul. 111:13-15, illus. 1907.
     SOME PRELIMINARY OBSERVATIONS CONCERNING THE IMPROVEMENT OF TIMOTHY.
      Amer. Breeders' Assoc. Rpt. 4: 290-294. 1908.
     NOTES ON COTTON BREEDING IN NORTHERN GEORGIA. Amer. Breeders' Assoc.
       Rpt. 5:119-130, illus. 1909.
                                                                      (140)
     ABNORMAL BRACT MODIFICATION IN COTTON. Bot. Gaz. 49:303, illus.
                                                                     1910.
     PRELIMINARY OBSERVATIONS CONCERNING NATURAL CROSSING IN COTTON.
       Breeders' Mag. 1:247-261, illus. 1910. (Also in Amer. Breeders' Assoc.
       Rpt. 6: 156-170, illus. 1911.)
                                                                      (142)
     ABNORMALITIES IN NICOTIANA. Bot. Gaz. 65:175-185, illus. 1918.
                                                                       (143)
     GIGANTISM IN NICOTIANA TABACUM AND ITS ALTERNATIVE INHERITANCE.
                                                                      Amer.
       Nat. 53: 218-233. 1919.
                                                                      (144)
     THE MENDELIAN BEHAVIOR OF AUREA CHARACTER IN A CROSS BETWEEN TWO
       VARIETIES OF NICOTIANA RUSTICA. Amer. Nat. 53: 234-238. 1919.
                                                                       (145)
     SOME STUDIES IN BLOSSOM COLOR INHERITANCE IN TOBACCO, WITH SPECIAL
       REFERENCE TO N. SYLVESTRIS AND N. TABACUM. Amer. Nat. 53: 79-84. 1919.
                                                                       (146)
  *ALLEN, C. E.
     THE DIRECT RESULTS OF MENDELIAN SEGREGATION. Natl. Acad. Sci. Proc. 12:
       2-6. 1926. (Preliminary abstract in Science (n.s.) 62:524. 1925.)
                                                                       (147)
                                                                      Inter-
     INFLUENCES DETERMINING THE APPEARANCE OF SEXUAL CHARACTERS.
       natl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 333-343. 1929.
                                                                       (148)
  ALLEN, C. L.
      SOME POSSIBILITIES. Mem. Hort. Soc. N.Y. 1:257-264. 1904.
  ALLEN, F. W.
      FACTORS CORRELATED WITH HARDINESS IN THE APPLE. Soc. Hort. Sci. Proc.
        (1914) 11:130-137. 1915.
  *ALLEN, I. M.
      THE CYTOLOGY OF MATTHIOLA INCANA WITH REFERENCE TO THE GENETICS OF
        CERTAIN CULTIVATED VARIETIES. New Phytol. 23:103-112, illus. 1924.
      RESISTANCE TO STEM RUST IN KANRED WHEAT. Science (n.s.) 53:575-576.
```

GENETISCHE UNTERSUCHUNGEN MIT GARTENKOHL, BRASSICA OLERACEA, N KREUZUNGSVERSUCHEN VON RICHARD FREUDENBERG. Ztschr. Induktive	152) ACH Ab-
	153) deu-
ALMEY, J. R. PRODUCING NEW VARIETIES OF FLOWERS. West. Gard. and Beekeeper 5:	154) 297–
301, illus. 1924.  ALMQUIST, S.  NÅGOT OM CALAMAGROSTIS-HYBRIDER. Svensk Bot. Tidskr. 3: (65)-(	155) 68).
1909. *Altenburg, E. Linkage in primula sinensis. Genetics 1:354-366. 1916.	156)
INTERFERENCE IN PRIMULA SINENSIS. Amer. Nat. 55: 78–80. 1921.	157) 158)
ON ARTIFICIAL POLLINATION OF WHEAT. Mem. Hort. Soc. N.Y. 1:265-1904.	
SELECCION AGAMICA DE LA CAÑA DE AZUCAR. Rev. Agr. Com. y Trab. [Ĉt 7(8):33-37, illus. 1925.	ıba]
AMES, O. (I REPRODUCTION IN RELATION TO PROBLEMS IN HYBRIDIZATION. Amer. G. 22:130–131, illus. 1901.	160) ard.
Amos, E. R. (1 EL MEJORAMIENTO DE LOS TRIGOS EN LA PROVINCIA DE BS. AIRES. Nues Tierra [Buenos Aires] 8:48-50. 1925.	161) stra
Anastasia, G. E. (1 Le varietà tipiche della nicotiana tabacum l. Bol. Tec. [R. Ist. S Coltiv. Tabacchi, Scafati] 5(1/3):3-109, illus. 1906.	162) per.
ARALDICA NICOTIANAE. NUOVE RICERCHE INTORNO ALLA FILOGENESI DE VARIETÀ DI N. TABACUM L. Bol. Tec. [R. Ist. Sper. Coltiv. Tabac Scafati] 13:51-230, illus. 1914.	echi,
LE FORME ELEMENTARI DELLA COMPOSIZIONE DEI VEGETALI, O L'ORIGINE DE SPECIE (FILOGENESI DELLE NICOTIANAE, DELLE PRIMULACEAE E DELLE VIOLE PARTE 1. LE NICOTIANAE. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafi 17: 357-401, illus. 1920.	AE). ati]
LE FORME ELEMENTARI DELLA COMPOSIZIONE DEI VEGETALI O L'ORIGINE DE SPECIE (FILOGENESI DELLE NICOTIANAE, DELLE PRIMULACEAE E DELLE VIOLE PARTE 2. LE PRIMULACEAE. Bol. Tec. [R. Ist. Sper. Coltiv. Tabac Scafati] 19:3–25, 163–189, illus. 1922.	AE).
LE FORME ELEMENTARI DELLA COMPOSIZIONE DEI VEGETALI, O L'ORIGINE DE SPECIE (FILOGENESI DELLE NICOTIANAE, DELLE PRIMULACEAE E DELLE VIOLA LE VIOLAE. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 20:3-illus. 1923.	AE).
PRIMULA KEWENSIS, JENK. E SUOI INCROCI CON CYCLAMEN REPANDUM. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 21:159-162, illus. 1924.	
ORIGINE E VARIETÀ DI N. TABACUM L. Bol. Tec. [R. Ist. Sper. Coltiv. Tabac Scafati] 26: 5-8, illus. 1929.	
UNTERSUCHUNGEN ÜBER DEN WASSERBEDARF UND DIE SÄUREEMPFINDLICHE VERSCHIEDENER HAFERZÜCHTUNGEN. Ztschr. Pflanzenzücht. 9:319- 1924.	
주를 HRANG HRANG	70) IN
圖表 사용하다는 생활을 가는 사람들이 가장 하는 사람들이 되었다. 그는 사람들이 가장 하는 사람들이 되었다.	(71) Ilus.

CPILL

```
THE INHERITANCE OF SALMON SILK COLOR IN MAIZE. N.Y. (Cornell) Agr.
*ANDERSON, E. G.
     Expt. Sta. Mem. 48, p. 535-554, illus. 1921.
    HERITABLE CHARACTERS OF MAIZE. XI. FINE STREAKED LEAVES. JOUR. Heredity
      13:91-92, illus. 1922.
    MATERNAL INHERITANCE OF CHLOROPHYLL IN MAIZE. Bot. Gaz. 76:411-418,
      illus. 1923.
       and EMERSON, R. A.
    PERICARP STUDIES IN MAIZE. I. THE INHERITANCE OF PERICARP COLORS. Genet-
      ics 8:466-476. 1923.
    PERICARP STUDIES IN MAIZE, II. THE ALLELOMORPHISM OF A SERIES OF FACTORS
      FOR PERICARP COLOR. Genetics 9:442-453. 1924.
    GENETIC FACTORS FOR YELLOW ENDOSPERM COLOR IN MAIZE. Mich Acad. Sci.,
      Arts, and Letters, Papers 4:51-54. 1925.
    A DOMINANT BROWN PERICARP COLOR IN MAIZE. Mich. Acad. Sci., Arts. and
       Letters, Papers 5:73-75. 1926.
     and Eyster, W. H. (179)
PERICARP STUDIES IN MAIZE. III. THE FREQUENCY OF MUTATION IN VARIE-
      GATED MAIZE PERICARP. Genetics 12:111-120. 1928.
        - and TER LOUV, A. L.
     DESCRIPTION OF A MOSAIC PERICARP COLOR IN MAIZE. Mich. Acad. Sci., Arts
       and Letters, Papers 9:4-9, illus. 1929.
     A SECOND CASE OF SILKLESSNESS IN MAIZE. Mich. Acad. Sci., Arts, and
 Letters, Papers 9:1-3. 1929.
Anderson, H. W., and Dorsey, M. J.
                                                                          (182)
     THE GAGE PEACH. Jour. Heredity 20:119-125, illus. 1929.
                                                                          (183)
 ANDERSON, P. J.
     SUSCEPTIBILITY OF SPECIES OF ALLIUM TO ONION SMUT. (Abstract) Phyto-
       pathology 14:26. 1924.
                                                                          (184)
     COMPARATIVE SUSCEPTIBILITY OF ONION VARIETIES AND OF SPECIES OF ALLIUM
       TO UROCYSTIS CEPULAE. Jour. Agr. Research 31:275-286. 1925.
                                                                          (185)
     SUSCEPTIBILITY OF NICOTIANA SPECIES, VARIETIES AND HYBRIDS TO TOBACCO
       WILDFIRE. Phytopathology 15:77-84. 1925.
                                                                          (186)
 ANDERSON, R. J.
     HEREDITY; OR, WHAT LIVING THINGS OWE TO THEIR ANCESTORS AND WHAT
       THEY DO NOT. 146 p., illus. Galway. 1898.
                                                                          (187)
 Andersson-Kottö, I.
     THE GENETICS OF VARIEGATION IN A FERN [ADIANTUM CUNEATUM].
                                                                         Jour.
       Genetics 13:1-11, illus. 1923.
                                                                          (188)
     STRUCTURAL MOSAICS AND INHERITANCE OF VARIEGATION IN BARBAREA VULGARIS.
       Jour. Genetics 14:185-195, illus. 1924.
     NOTE ON SOME CHARACTERS IN FERNS SUBJECT TO MENDELIAN INHERITANCE.
       Hereditas 9:157-168, illus. 1927.
      THE INHERITANCE OF VARIEGATION IN SOME FERNS. Internatl. Kong.
                                                                           Ver-
       erbungswiss., 5., Berlin, 1927, Verhandl. 1:382-383. 1928.
      A GENETICAL INVESTIGATION IN SCOLOPENDRIUM VULGARE. Hereditas 12:109-
        178, illus. 1929.
      VARIEGATION IN THREE SPECIES OF FERNS (POLYSTICHUM ANGULARE LASTRAEA
        ATRATA AND SCOLOPENDRIUM VULGARE). Ztschr. Induktive Abstam. u. Vererbungslehre 56:115-201, illus. 1930.
 ANDREWS. F. M.
     SOME MONSTROSITIES IN TRILLIUM. Ind. Acad. Sci. Proc. 1905:187-188. 1906. (Also in Plant World 9:101-102. 1906.)
```

Andrews, F. M. (194) Some variations in plants. Ind. Acad. Sci. Proc. 1911: 279–281. 1912.
REVERSION IN TRILLIUM. Ind. Acad. Sci. Proc. (1926)36:225-226. 1927. (196)
MODIFIED NARCISSUS FLOWERS. Ind. Acad. Sci. Proc. (1927) 37: 326–327.
VARIATIONS IN ERIGERON ANNUUS. Ind. Acad. Sci. Proc. (1928)38:86–89. 1929.
HUGO DE VRIES. Plant Physiol. 5:175–180, illus. 1930.  Andrlík, K., Bartoš, W., and Urban, J. (199)
DER EINFLUSS DER FREMD- UND SELBSTBEFRUCHTUNG AUF DEN ZUCKERGEHALT DER NACHKOMMEN DER ZUCKERRÜBE. Ztschr. Zuckerindus. Böhmen 32: 373-387. 1908.
—— Baetoš W., and Urban, J. (200) DER EINFLUSS DER SELBSTBEFRUCHTUNG AUF DIE DEGENERIERUNG DER ZUCKER- RÜBE. Ztschr. Zuckerindus. Böhmen 33:409–418. 1909.
——— Bartoš, W., and Urban, J. (201)  DER EINFLUSS DER FREMDBESTÄUBUNG DURCH FUTTERRÜBE AUF DIE NACHKOM- MENSCHAFT DER ZUCKERRÜBE IN CHEMISCHER BEZIEHUNG. Zitschr. Zucker- inglig Beitengen 25.1.10. 1010.
indus. Böhmen 35: 1-10. 1910. *Angeli, G. de (202) Rigerche sulla compatibilità del polline di "buon cristiano william's ".
Italia Agr. 66: 667-669. 1929.  *Angell, H. R., Walker, J. C., and Link, K. P. (203)  The relation of protocatechnic acid to disease resistance in the onion.
Phytopathology 20:431–438. 1930.  ANGELONI, L. (204)  SULLA COSTITUZIONE ED ACCLIMAZIONE DELLE VARIETÀ DI TABACCO COL SISTEMA
DE METICCIAMENTO; ITALIA. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 1:181-196, illus. 1902.
COSTITUZIONE E FISSAZIONE DELLE RAZZE DEI TABACCHI A MEZZO DI METICCIA- MENTO. Bol. Tec. [R. Ist. Coltiv. Tabacchi, Scafati] 5(6):3-13. 1906.
COSTITUZIONE E FISSAZIONE BELLE RAZZE DEI TABACCHI A MEZZO DI METICCIA- MENTO. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 6:13-34, 139-161, 239-262, illus. 1907.
Angremond, A. d'. (207)  PARTHENOCARPIE UND SAMENBILDUNG BEI BANANEN. Ber. Deut. Bot. Gesell. 30: 686-691, illus. 1912.
DE SELEKTIETUIN IN 1915. Proefsta. Vorstenland. Tabak [Dutch East Indies], Meded. 24:5-26. 1916.
"WAT MOGEN WE VAN FI-GENERATIES BIJ DE TABAK VERWACHTEN?" Proefsia. Vorstenland. Tabak [Dutch East Indies], Meded. 23:43-65. 1916.
EENIGE AANWIJZINGEN OVER HET KUNSTMATIG KRUISBESTUIJVEN BIJ TABAK. Proefsta. Vorstenland. Tabak [Dutch East Indies], Meded. 33:87-95. 1918.
DE Y <sub>10</sub> , E <sub>4</sub> EN DE DWERGBOOM ×' KANARI-HYBRIDE ONDERLING VERGELEKEN. Proefsta. Vorstenland. Tabak [Dutch East Indies], Meded. 33:67-85. 1918.
ONDERZOEKINGEN TOT HET VINDEN VAN EEN TEGEN PHYTOPHTHORA NICOTIANAE, DE HAAN, WEERSTANDKRACHTIG TABAKSRAS. Proefsia. Vorstenland, Tabak [Dutch East Indies], Meded 37, 29 p. 1919. (English summary, p. 27–29.)
ANTHONY, R. D. (213) GRAPE BREEDING. Internatl. Cong. Vitic., San Francisco, 1915, Off. Rpt. p. 35-39. [1915.]



Anthony, R. D. (214) METHODS AND RESULTS IN GRAPE BREEDING. Soc. Hort. Sci. Proc. (1914)
11: 81-86. 1915. (215)
SOME NOTES ON THE BREEDING OF RASPBERRIES. N.Y. State Agr. Expt. Sta. Bul. 417, p. 75-88, illus. 1916.
SOME RESULTS IN THE BREEDING OF SMALL FRUITS. Soc. Hort. Sci. Proc. (1915) 12:121-125. 1916. (217)
EXPERIMENTS IN BUD SELECTION WITH THE APPLE AND VIOLET AT GENEVA. Amer. Soc. Hort. Sci. Proc. (1916) 13:71-76. 1917. (218)
INHERITANCE OF SEX IN STRAWBERRIES. N.Y. State Agr. Expt. Sta. Tech.
AN INTERPESTING STRAWBERRY PEDIGREE. Jour. Heredity 8:509. 1917.
ASEXUAL INHERITANCE IN THE VIOLET (VIOLA ODORATA). N.Y. State Agr.
Expt. Sta. Tech. Bul. 76, 55 p. 1920.  — and Yerkes, G. E. (221)
THE INFLUENCE OF CLONE BOOTS ON THE VARIABILITY OF YOUNG APPLE TREES.  Amer. Soc. Hort. Sci. Proc. (1928) 25:169-171, 1929.
AN ANOMALY OF WHEAT ANTHERS. Jour Heredity 9:166-168, illus. 1918.
GERMINATION OF BARLEY POLLEN. Jour. Agr. Research 18:525-536, illus.
1920. APPEL, G. O. BEITRAG ZUR FRAGE DER IMMUNITÄTSZÜCHTUNG DER KARTOFFEL. Pflanzenbau
4:51-56. 1927.
Appel, O.  DIE KRANKHEITEN DER FUTTERPFLANZEN UNTER BESONDERER BERÜCKSICHTIGUNG DER GRÄSER UND KLEEARTEN. Beitr. Pflanzenzucht 2:31-64, illus. 1912.  (226)
DIE ZÜCHTUNG KRANKHEITSWIDERSTANDSFÄHIGER SORTEN. Illus. Landw. Ztg. 47:464-466. 1927.
KUET VOM RÜMKER ZUM 70 GEBURTSTAGE. Züchter 1:126–128. 1929. (228)
DIE SCHAFFUNG VON SORTENREGISTERN UND IHRE BEDEUTUNG FÜR DIE PFLANZENZÜCHTER. Beitr Pflanzenzucht 10:58-73. 1929.
PFLANZENPATHOLOGIE UND PFLANZENZÜCHTUNG. Züchter 2:309–313. 1930. APPIANI, H. P. (See Plahn-Appiani, H.)
*Appl. J. (230)
UEBER EINEN BASTARD VON ORIGANUM MAJORANA Q UND ORIGANUM VULGARE & UND DESSEN AUFSPALTUNG IN DER F2-GENERATION. Preslia 6:3-13, illus. 1928.
*(231)
WEITERE MITTEILUNGEN ÜBER DIE AUFSPALTUNG EINES BASTARDS ZWISCHEN ORIGANUM MAJORANA L. Q UND ORIGANUM VULGARE & IN DER F2 UND F3-GENERATION. Genetica 11:519-558, illus. 1929.
——— (232) DALŠÍ VÝZKUMY O ŠTÉPENÍ KRÍŽENCE MEZI MARJÁNKOU A DOBROMYSLÍ.
ORIGANUM MAJORANA L. × ORIGANUM VULGARE L. V F <sub>2</sub> - A F <sub>3</sub> GENERACL Českoslov. Akad. Zeměd. Věstník 6:157–161. 1930. (German summary,
p. 159–161.) *Arber, A. R. (233)
ON ATAVISM AND THE LAW OF IRREVERSIBILITY. Amer. Jour. Sci. (4) 48: 27-32. 1919.
* (234) STUDIES IN THE GRAMINEAE. VII. ON HORDEUM AND PARIANA, WITH NOTES ON "NEPAUL BARLEY". Ann. Bot. [London] 43:507-533. illus. 1929.
ARCENEAUX, G., and Stevens, F. D. (235) VARIETY TESTS OF SUGARCANES IN LOUISIANA DURING THE CROP YEAR 1927-28
U.S. Dent Agr. Circ 88 16 p. 1929

	Arciszewski, W. (236)
	BEITRAG ZUR KENNTNISS DER ÄHRENFORM BEIM WEIZEN. Pam. Zakl Gene
	tycz. Szkoły Głównej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér
	Agr. varsovie) 2:163-190. 1924.
	Argyroudis, D. (237)
	SUR LA STRUCTURE DU CHROMOSOME SOMATIQUE CHEZ VICTA TARIA COMPA
	Renu. Soc. Biol.   Paris   102 : 67-71 illus   1029
	*ARISZ, W. H. (238)
	ON THE HEREDITY OF TERATOLOGICAL CHARACTERS. DOUBLE-FLOWERED MUTANTS IN TOBACCO. Genetica 9:39–100, illus. 1927.
	A DIFFITTI CONTAIN A 17
	DIE METHODIK DER ISOLATION UND BASTARDIERUNG BEI DER ZUCKERRÜBE.
	Ztschr. Zücht., A, Pflanzenzücht. 15:357-365. 1930.
	(940)
	UEBER DIE REGULIERUNG DER BESTÄUBUNG UND DIE FRAGEN DER INZUCHT-
	MELHODE BEI DER ZUCKERRUBE. VSESOTIZ S'azd Canatika Galak Gamanan
	Trium Amilyoniov Triuv (1188 D. Cong. Cong. Tot. 1.
	Time. Diecums Froc. 1 4: 29-40. 1930. (In Russian Common common
	, p. 00 10.)
	ARMITAGE, E. (241)
	*ARMSTRONG, S. F. (241)
	THE MEDICAL AND INTERPORTATION (242)
	THE MENDELIAN INHERITANCE OF SUSCEPTIBILITY AND RESISTANCE TO YELLOW
	RUST (PUCCINIA GLUMARUM ERIKSS, ET HENN.) IN WHEAT. Jour. Agr. Sci. [England] 12:57-96. 1922.
	The state of the s
	TRIALS OF AUTUMN SOWN WHEATS, 1924–28. Jour. Natl. Inst. Agr. Bot. 2:89–99, 1929
	2:89-99. 1929.
	(944)
	SUGAR BEET VARIETY TRIALS, 1927-1929. Jour. Natl. Inst. Agr. Bot. 2:317-
	340. 1930.
	(945)
	TRIALS OF SPRING SOWN BARLEYS, 1925-29. Jour. Natl. Inst. Agr. Bot. 2:181-
	Arnim-Schlagenthin, H., graf.
Ī	ABLUERE IND WELLEN. (246)
	AELTERE UND NEUERE SELEKTIONSMETHODEN. ERWIDERUNG ZU DEM ARTIKEL DES HERRN PROFESSOR HUGO DE VEIES Piel Combil OF ZU DEM ARTIKEL
-	Bioi. Centili. 27: 25–32. 1907.
	UEBER DAS AUFTRETEN ERBLICHER EIGENSCHAFTEN BEIM WEIZEN DURCH ÄUS- SERE EINFLÜSSE. Jahresher Von Angew Bet (1996) WEIZEN DURCH ÄUS-
	SERE EINFLÜSSE. Jahresber. Ver. Angew. Bot. (1906) 4:182–189. 1907.
-	1907.
	DER KAMPF UMS DASEIN UND ZÜCHTERISCHE ERFAHRUNG. 108 p. Berlin.
	1909. Berlin.
-	
	KARTOFFELZÜCHTERISCHE FRAGEN UND BEOBACHTUNGEN. Jahresber. Ver.
	Angew. Bot. (1908) 6:118-130. 1909. Jahresber. Ver.
_	
	MITTEILUNG ÜBER KARTOFFELBLÜTEN. Ber. Deut. Bot. Gesell. 27: 546-547.
A	ARNOLD, B. M.
_	
	UBER DIE FARBE DER SPELZEN BEI PANICUM MILIACEUM L. Trudy Biūro Prikl,
	Bot. (Bul. Angew. Bot.) 7: 293-305, illus. 1914. (In Russian. German
_	<del>트레스</del> 보이 10.7일 5일이 많은 12.1일보다 이번 시간 시간 시간 시간 시간 시간 시간 시간 사람들은
	A CONTRIBUTION TO THE CLASSIFICATION OF PANICUM MILIACEUM L. Trudy  Prikl. Bot, i Selek (Rul Appl Rot and Plant P. Miliaceum L. Trudy
	Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 14(1): 252-270, illus. 1925. (In Russian English automatical Breeding) 14(1): 252-270,
*	
	BOTANICO-AGRONOMICAL CHARACTERISTICS OF GOLDEN
A	RNOLD, E. 1A.
	BLÜTENFÜLLUNG BEI HELIANTHUS ANNUUS L. Zhur. Opyth. Agron. ÎUgo-
	Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 4(1):150-154, illus. 1927. (In Russlan German guman grands)
	illus. 1927. (In Russian. German summary, p. 154.)
	[24] [25] [25] [25] [25] [25] [25] [25] [25

SOME OBSERVATIONS ON THE VARIATION OF PLANTS UNDER CULTIVATION. Dumfriesshire and Galloway Nat. Hist. Soc. Trans. 17:41-49. 1906. BREEDING FOR ATROPINE. GREAT VARIATION IN ALKALOIDAL CONTENT OF BELLA-DONNA PLANTS PROMISES RESULTS TO SELECTION. EXTERNAL CHARACTERS OF PLANT SEEM TO GIVE A CLUE TO ITS CHEMICAL CONTENT. Jour. Heredity 7:164-167, illus. 1916. \*ARTSCHWAGER, E. F., BRANDES, E. W., and STARRETT, R. C. DEVELOPMENT OF FLOWER AND SEED OF SOME VARIETIES OF SUGAR CANE. Jour. Agr. Research 39:1-30, illus. 1929. ARVA, M. C. (See CHIRITESCU-ARVA, M.) PRELIMINARY REPORT ON THE SELF-STERILITY OF JAPANESE PEAR, CHOJURO. Imp. Acad. Tokyo Proc. 2:139-141. 1926. ON THE SELF-STERILITY OF THE JAPANESE PEAR. Amer. Soc. Hort. Sci. Proc. (1926) 23:122-127. 1927. Pollen abortion in the shanghai peach. Nôgaku Kwaíhô (Jour. Sci. Agr. Soc. [Japan]) 297: 364-372, illus. 1927. (Abstract in Japan. Jour. Bot. STUDIES ON THE CORRELATION BETWEEN THE SIZE OF THE FRUIT AND SOME CHAR-ACTERS IN THE JAPANESE PEAR. Nôgaku Kwashô (Jour. Sci. Agr. Soc. [Japan]) 303:55-66, illus. 1928. (Abstract in Japan. Jour. Bot. 4: (31). \*Asana, J. J., and Sutaria, R. N. A CYTOLOGICAL STUDY OF POLLEN DEVELOPMENT IN CARICA PAPAYA, LINN. Jour. Indian Bot. Soc. 8: 235-244, illus. 1929. STUDIES IN THE INHERITANCE OF PHYSIOLOGICAL CHARACTERS. I. A PHYSIO-LOGICAL INVESTIGATION OF THE NATURE OF HYBRID VIGOUR IN MAIZE. Ann. Bot. [London] 44:457-467, illus. 1930. BANANAS RESISTANT TO WILT (PANAMA DISEASE). Trop. Agr. [Trinidad] 1: BEHAVIOUR OF SOME VARIETIES OF CANE TO MOSAIC DISEASE IN THE HAWAIIAN ISLANDS. Trop. Agr. [Trinidad] 2:132-134. 1925. RUBBER RESEARCH; VERY IMPORTANT DISCOVERY; PRACTICABILITY OF SELECTION IN THE NURSERY; THE PROBLEM OF VARIABILITY. Malayan Tin and Rubber Jour. 17: 845-849, 1928. BUD MUTATIONS IN THE POTATO AND THEIR CHIMERICAL NATURE. Jour. Genetics 19:1-26, illus. 1927. VEGETATIVE MUTATIONS IN THE POTATO. Vsesofuz, S'ezd Genetike, Selek., Semenov, i Plemenn, Zhivotnov, Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2:141-154, illus. 1930. (In Russian. English summary, p. 153-154.) \*ASUNCION, S., and LABRADOR, A. A STUDY OF THE FLOWERING HABITS AND FLOWER CHARACTERISTICS OF DIFFER-ENT SUGAR CANE VARIETIES AT LA CARLOTA SUGAR CANE EXPERIMENT STATION. Philippine Agr. Rev. 20: 229-241. 1927. \*ATKINS, W. R. G., and SHERRARD, G. O. THE PIGMENTS OF FRUITS IN RELATION TO SOME GENETIC EXPERIMENTS ON CAPSI-CUM ANNUUM. Roy. Dublin Soc. Sci. Proc. (n.s.) 14:328-335. 1915. \*ATKINSON, A., and LOVE, H. H. A BIOMETRICAL ANALYSIS OF THE EFFECT OF ENVIRONMENT ON A PURE LINE OF OATS. Jour. Amer. Soc. Agron. 20:1251-1291. 1928. ATKINSON, G. F. IS THE BIENNIAL HABIT OF OENOTHERA RACES CONSTANT IN THEIR NATIVE

LOCALITIES? Science (n.s.) 37:716-717. 1913.

ATKINSON, G. F. (273)  SEGREGATION OF "UNIT CHARACTERS" IN THE ZYGOTE OF OENOTHERA WITH TWIN
AND TRIPLET HYBRIDS IN THE FIRST GENERATION. Science (n.s.) 39:834-835. 1914.
sorting and blending of "unit characters" in the zygote of oenothers with twin and triplet hybrids in the first generation. Ztschr. Induktive Abstam. u. Vererbungslehre 16: 193-238, illus. 1916.
QUADRUPLE HYBRIDS IN THE F <sub>1</sub> GENERATION FROM OENOTHERA NUTANS AND OENOTHERA PYCNOCARPA WITH THE F <sub>2</sub> GENERATIONS AND BACK AND INTER CROSSES. Genetics 2:213-260, illus. 1917.
TWIN HYBRIDS FROM CROSSES OF OENOTHERA LAMARCKIANA AND FRANCISCANA WITH OE. PYCNOCARPA, IN THE F1 AND F2. Amer. Phil. Soc. Proc. 57:130-143, illus. 1918.
ATTI, M. D. (See Degli ATTI, M.) AUCHTER, E. C. (277)
A PRELIMINARY REPORT ON APPLE AND PEAR BREEDING IN MARYLAND. Amer. Soc. Hort. Sci. Proc. (1920) 17:19-32, 1921.
*
APPLE POLLEN AND POLLINATION STUDIES IN MARYLAND. Amer. Soc. Hort. Sci. Proc. (1921) 18:51-80. 1922.  *—— and Whitehouse, W. E. (279)
PRELIMINARY REPORT ON GRAPE BREEDING IN MARYLAND. Amer. Soc. Hort. Sci. Proc. (1923) 20:114-116. 1924.
and Schrader, A. L. (280) CROSS FERTILIZATION OF THE ARKANSAS (MAMMOTH BLACK TWIG) APPLE,
Amer. Soc. Hort. Sci. Proc. (1925) 22:96-105. 1926. *Aufhammer, G. (201)
UNTERSUCHUNGEN AN BASALBORSTEN VIELZEILIGER WINTERGERSTEN. FORTSchr. Landw. 3: 678-681, illus. 1928. Augustin, B., and Szathmáry, G. (282)
DIGITALIS UJHELYII, A D. LUTEA ÉS D. LANATÁ ÚJ MESTERSÉGES HYBRIDJE. (EIN KÜNSTLICH ERZEUGTER BASTARD DER D. LUTEA UND D. LANATA.) Magyar Bot. Lapok 29:149–152, illus. 1930. (In Hungarian. Latin description, p. 151–152.)
AUMIOT, J.  MUTATIONS DES SOLANUM TUBÉRIFÈRES SAUVAGES. Compt. Rend. Acad. Agr.  France 1: 677-684. 1915.
LA POMME DE TERRE ET LES MUTATIONS GEMMAIRES CULTURALES DES "SOLANUM" TUBÉRIFÈRES SAUVAGES. 156 p., illus. Lyon. 1919.
RAJEUNISSEMENT ET PERFECTIONNEMENT DE LA POMME DE TERRE. Compt. Rend. Acad. Agr. France 5:905-910, 1919; 6:853-857. 1920.
EXPÉRIENCES DE RAJEUNISSEMENT ET DE PERFECTIONNEMENT DE LA POMME DE TERRE. I. MUTATIONS GEMMAIRES CULTURALES DES SOLAVIM ENTINÀMENT
53. 183-189, 244-263. 1921.
MALADIES. Min. Agr. [France], Ann. Serv. Épiphyties 7:288-293. 1921.
illus. 1924.
UEBER DIE VERERBUNG DER STAUDENKRANKHEITEN DER KARTOFFEL. Illus. Landw. Ztg. 44: 271–272. 1924.
DIE MENDELISTISCHE BASTARDIERUNGSZÜCHTUNG BEI SELBSTBEFRUCHTERN. Pflanzenbau 4:177–182. 1927.
ZUR VERERBUNG DER BRAUNEN SPELZFARBE DES WEIZENS. Ztschr. Pflanzen- zücht. 13:69-77, illus. 1927.

```
ATISTIN. L.
   BURBANK'S CONTRIBUTIONS TO THE FRUIT INDUSTRY. Amer. Fruit Grower Mag.
      45(9): 5, 27-29, illus. 1925.
   BREEDING PINES FOR MORE RAPID GROWTH. Jour. Heredity 19: 289-301, illus.
     1928.
                                                                      (294)
AVERNA-SACCA, R.
   LO SVILUPPO DEL PERIMETRO FOGLIARE IN RAPPORTO ALLA PRODUTTIVITÀ DELLE
     VITI. 12 p., illus. Piacenza. 1909.
                                                                      (295)
*AVERY, P.
    CHROMOSOME NUMBER AND MORPHOLOGY IN NICOTIANA. IV. THE NATURE AND
      EFFECTS OF CHROMOSOMAL IRREGULARITIES IN N. ALATA VAR. GRANDIFLORA.
      Calif. Univ. Pubs., Bot. 11: 265-284, illus. 1929.
    CYTOLOGICAL STUDIES OF FIVE INTERSPECIFIC HYBRIDS OF CREPIS LEONTODONTOIDES.
      Calif. Univ. Pubs., Agr. Sci. 6:136-167, illus. 1930.
                                                                      (297)
AYRES, J. C.
   RELATION OF PLUMPNESS AND VIABILITY TO COLOR OF GRIMM ALFALFA SEED.
      Seed World 25(2):17. 1929.
AYYANGAR, G. N. R.
    NATURAL CROSSING IN SUMMER CHOLAM; A PROBLEM IN SEED PURITY. JOUR.
      Madras Agr. Students' Union 12: 232-235, illus. 1924.
                                                                      (299)
      and Krishnaswami, N.
                                                        Madras Agr. Jour.
   POLYEMBRYONY IN ELEUSINE CORACANA GAERTN. (RAGI).
     18:593-595, illus. 1930.
*AYYAR, V. R.
    A STUDY OF THE LOCULAR COMPOSITION IN CAMBODIA COTTON. Agr. Research
     Inst. Pusa, Bul. 178, 20 p. 1928.
— and Jagannatha Rao, C.
                                                                      (301)
   VARIATION IN LINT LENGTH IN COTTON. Agr. Jour. India 25:42-52, illus.
     1930.
AZUA, J. R. DE. (See Ruiz DE AZUA, J.)
BAART DE LA FAILLE, C. J. (See FAILLE, C. J. B. DE LA.)
                                                                      (302)
BABCOCK, E. B.
   TERATOLOGY IN JUGLANS CALIFORNICA WATS. Plant World 13:27-31, illus.
     1910.
   WALNUT-OAK HYBRID EXPERIMENTS. Amer. Breeders' Assoc. Rpt. 6:138-140.
     1911.
   THE IMPROVEMENT OF TREE FRUITS. I. THE VARIOUS APPLICATIONS OF SELECTION
     IN PLANT PRODUCTION. Calif. Univ. Jour. Agr. 1(5):11-14. 1913.
   THE IMPROVEMENT OF TREE FRUITS. II. SELECTION IN VEGETATIVE PROPAGATION.
     Calif. Univ. Jour. Agr. 1(6): 14-19, illus. 1914.
   THE IMPROVEMENT OF TREE FRUITS. III. OTTRUS. Calif. Univ. Jour. Agr.
     1(7):17-24, illus. 1914.
   THE IMPROVEMENT OF TREE FRUITS. IV. APPLE AND PEACH. Calif. Univ. Jour.
     Agr. 1(9): 3-8, illus. 1914.
   STUDIES IN JUGLANS. I. STUDY OF A NEW FORM OF JUGLANS CALIFORNICA
     WATSON. Calif. Univ. Pubs., Agr. Sci. 2:1-46, illus. 1914.
                                                                      (309)
   STUDIES IN JUGLANS. II. FURTHER OBSERVATIONS ON A NEW VARIETY OF
     JUGLANS CALIFORNICA WATSON AND ON CERTAIN SUPPOSED WALNUT-OAK
     HYBRIDS. Calif. Univ. Pubs., Agr. Sci. 2:47-70, illus. 1914.
   A NEW WALNUT; MUTANT SOMEWHAT SIMILAR TO LIVE OAK APPEARS IN CALI-
     FORNIA IN FOUR DIFFERENT LOCALITIES; NOT A WALNUT-OAK HYBRID. ORIGIN
     OF ALL WALNUT SPECIES POSSIBLY BY MUTATION. Jour. Heredity 6:40-45.
     illus. 1915.
   WALNUT MUTANT INVESTIGATIONS. Natl. Acad. Sci. Proc. 1:535-537. 1915.
```

and Lloyd, F. E.  "SOMATIC SEGREGATION," A MISLEADING TERM, NOT WARRANTED BY KNOWN OF THE FACTS. THE ALLEGED SOMATIC SEGREGATION IN CALYX OF PROBABLY TO BE EXPLAINED AS A RESULT OF HYBRIDIZATION. JOUR. HE 8: 82-89, illus. 1917.  and Clausen, R. E.  GENETICS IN RELATION TO AGRICULTURE. 675 p., illus. New York.	HINDS: 1916. (313 WLEDG
"SOMATIC SEGREGATION," A MISLEADING TERM, NOT WARRANTED BY KNOW OF THE FACTS. THE ALLEGED SOMATIC SEGREGATION IN CALYX OF PROBABLY TO BE EXPLAINED AS A RESULT OF HYBRIDIZATION. JOUR. HE 8: 82-89, illus. 1917.  *—— and Clausen, R. E. Genetics in relation to agriculture. 675 p., illus. New York.	WLEDO
of the facts. The alleged somatic segregation in calyx of probably to be explained as a result of hybridization. Jour. He 8: S2-89, illus. 1917.	
and Clausen, R. E. genetics in relation to agriculture. 675 p., illus. New York.	
	(314
(For other ed. see 1927.)	
and Collins, J. L. GENETICS LABORATORY MANUAL. 56 p., illus. New York. 1918.	(315
THE ROLE OF FACTOR MUTATIONS IN EVOLUTION. Amer. Nat. 52:11	(316 6–12
1918.	(317
CREPIS, A PROMISING GENUS FOR GENETIC INVESTIGATIONS. Amer. Na 270-276. 1920. —— and Collins, J. L.	ıt. 54
INTERSPECIFIC HYBRIDS IN CREPIS. I. CREPIS CAPILLARIS (L.) WALLR.	(318
TECTORUM L. Calif. Univ. Pubs., Agr. Sci. 2: 191–204, illus. 1920.  — and Collins, J. L.	(319
INTERSPECIFIC HYERDS IN CREPIS. I. CREPIS CAPILLARIS (L.) WALLE, TECTORUM L. Natl. Acad. Sci. Proc. 6: 670-673, 1920.	X (
	(320
BUD SELECTION AND THE FREQUENCY OF MUTATIONS. Amer. Soc. Hor Proc. (1920) 17:40-44. 1921.	
and Collins, J. L.  A CASE OF DUPLICATE GENES IN CREPIS CAPILLARIS (L.) WALLE. Science	(321
56: 392. 1922. — and Collins, J. L.	
INHERITANCE OF GLANDULAR PUBESCENCE IN CREPIS CAPILLARIS (L.) V. Science (n.s.) 56:392. 1922.  — Collins, J. L., and Lesley, M. M.	
PROGRESS IN CREPIS INVESTIGATIONS. In Studia Mendeliana, p. 5-8. Bi 1923.	
GENETICS AND PLANT BREEDING IN AMERICA. (Abstract) Pan-Pacific Cong., 2d, Melbourne-Sydney, 1923, Proc. 1:122-123. 1924.	
GENETICS AND PLANT TAXONOMY. Science (n.s.) 59:327-328. 1924.  and Hall, H. M.	(325)
HEMIZONIA CONGESTA; A GENETIC, ECOLOGIC, AND TAXONOMIC STUDY OF HAY-FIELD TARWEEDS. Calif. Univ. Pubs., Bot. 13:15-100, illus. 19	24.
REMARKABLE VARIATIONS IN TARWEEDS; MANY ABNORMALITIES FOUND IN P. LONG DOMESTICATED APPEAR IN FIRST GENERATION RAISED IN GARDEN. Heredity 15: 132-144, illus. 1924.	(327) LANT Jour
SPECIES HYBRIDS IN CREPIS AND THEIR BEARING ON EVOLUTION. Amer. 58: 296-310. 1924.	(328) . Nat
SPECIES OF CREPIS. Science (n.s.) 60:175-176. 1924.  and Lesley, M. M.	(329)
CHROMOSOME NIIMERE AND INDIVIDUALIZATION	(330) . THI r. Sci
and Cramown P D	, no
GENETICS IN RELATION TO AGRICULTURE. Ed. 2, 673 p., illus. New 1927.	(331) York
— and Hollingshead, L.  CREPIS REUTERIANA AND ITS CHROMOSOMES. Science (n.s.) 69:356. 192  179204—33—2	(332) 29.

EXPERIENCES IN CROSSING CUCURBITS. N.Y. (Cornell) Agr 25:180-187. 1890.	r. Expt. Sta. Bul
Balley, L. H.	(950)
Soc. Agron. 21: 159-167. illus. 1929.  BAILEY, C.  THE ONLIP, COWSLIP, AND PRIMROSE. Jour. Bot. [London]	(951)
SOME FACTORS AFFECTING THE NICOTINE CONTENT OF TORAL	(350) cco. Jour. Amer
THE INHERITANCE OF GLUME LENGTH IN TRITICUM POLONI ZYGOTIC INHIBITION. Jour. Genetics 7:125-133. 1918.	(349) ICUM. A CASE O
NOTE ON THE INHERITANCE OF "CROSSABILITY." Jour, (	Genetics 6:91-94
Suikerindus. Nederland. Indië (Meded. Proefsta. J 34(deel 3): 471–512, illus. 1926.	ersoorten. Arch ava-Suikerindus.
EXAMMETSOORTEN 2714, 2722, 2725, 2727, 2753, 2801, 282 EK40, EK MADOE EN SW 409. Arch Suikerindus. Nederla Proefsta. Java-Suikerindus.) 34(deel 3):421-470, illus.  BESCHRIJVING DER SOORTEN VAN HET SUIKERPRET. 14° PURPE.	22, 2878, 2883 Po. nd. Indië (Medec . 1926.
ZWEIERLEI WEISSLINGE BEI MAIS. Ztschr. Pflanzenzücht. Backer, C. A. BESCHBLIVING DER SOORTEN VAN HET SUIKERRIET. 13° BLJ	(346
ZUB NÄHEREN KENNTNIS DER FAKTOREN DER ANTHOZYANBI Ztschr. Pflanzenzücht. 7:64-66. 1919.	7945
NOCH EIN BASTARDIERUNGSVERSUCH PISUM X FABA. Ztsc. 7:73-74. 1919.	
UEBER APFELXENIEN. Biol. Gen. 5:655-664, illus. 1929.	(342
KREUZUNGSVERSUCHE MIT WEISSEM WINTERKALVILL. EINE Gartenbauwissenschaft 1: 615-618. 1929.	NEUE APFELXENI
* batwissenschaft 1:358-374, illus. 1928.	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
VERHÄLTNISSE. Mitt. Deut. Landw. Gesell. 44:824-8 *BACH, F.  UEBER DIE KÜNSTLICHE KREUZUNG EINIGER WICHTIGER ÜDER	n für ungünstic 326. 1929.
ZUR SORTENWAHL BEI WINTERWEIZEN DREIJÄHRIGE VORDE	(339
ZUR SORTENWAHL BEI WINTERWEIZEN. DREIJÄHRIGE VORPI DER VERSUCHSJAHRE 1926–1928 MIT WINTERWEIZEN FÜR NISSE. Mitt. Deut. Landw. Gesell. 44:794–797. 1929.	CITTAT CONT CONT. WILLIAM
ZUR SORTENWAHL BEI SOMMERWEIZEN, DREIJÄHRIGE VORP. MIT SOMMERWEIZEN DES VERSUCHSABSCHNITTES 1926–2 DEN VORPRÜFUNGSERGEBNISSEN DES VERSUCHSABSCHNITT Deut. Landw. Gesell. 44: 938–942. 1929.	O YETTO OF THE COMME
*—— and Navashin, M. S.  THE GENUS CREPIS. Bibliog. Genetica 6:1-90, illus. 193 BABOWITZ, K.	0. (336
CYTO-GENETICS AND THE SPECIES CONCEPT. Internatl. Conbridge, 1930, Abs. Commun. p. 136-137. 1930.	ng. Bot., 5th, Car
MEIOSIS IN TWO SPECIES AND THREE HYBRIDS OF CREPIS A TAXONOMIC RELATIONSHIP. Calif. Univ. Pubs., Agr. Sc. 1929.	ATD THE DELETER .
Sci. Proc. 15: 623-628. 1929.  * and Clausen, J. C.	TION? Natl. Aca

Bailey, L. H. (353) crosses and crossing of plants. Gard. and Forest 5: 2-4. 1892.
THE PHILOSOPHY OF THE CROSSING OF PLANTS CONSIDERED IN REFERENCE TO THEIR IMPROVEMENT UNDER CULTIVATION. Mass. State Bd. Agr. Ann. Rpt (1891) 39:21-64. 1892.
(355) EXPERIMENTAL EVOLUTION AMONGST PLANTS. Amer. Nat. 29:318-325. 1895 (Also in Mass. Hort. Soc. Trans. 1895 (pt. 1):86-99. 1896.)
PLANT-BREEDING; BEING FIVE LECTURES UPON THE AMELIORATION OF DOMESTIC PLANTS. 293 p., illus. New York. 1895. (For other eds. see 1904, 1906 1915.)
THE PLANT INDIVIDUAL IN THE LIGHT OF EVOLUTION. THE PHILOSOPHY OF BUD-VARIATION AND ITS BEARING UPON WEISMANNISM. Science (n.s.) 1: 281–292. 1895.
THE SURVIVAL OF THE UNLIKE; A COLLECTION OF EVOLUTION ESSAYS SUGGESTED BY THE STUDY OF DOMESTIC PLANTS. 515 p., illus. New York 1896.
THE FACTORS OF ORGANIC EVOLUTION FROM A BOTANICAL STANDPOINT. Smithsn. Inst. Ann. Rpt. 1896/97:453-475. 1898.
* — (360) SKETCH OF THE EVOLUTION OF OUR NATIVE FRUITS. 472 p., illus. New York, 1898.
HYBRIDISATION IN THE UNITED STATES, Jour. Roy. Hort. Soc. 24: 209-213. 1900.
THE FORWARD MOVEMENT IN PLANT-BREEDING. Amer. Phil. Soc. Proc. 42:54-68. 1903.
SOME RECENT IDEAS ON THE EVOLUTION OF PLANTS. Science (n.s.) 17:441-454. 1903.
A MEDLEY OF PUMPKINS. Mem. Hort. Soc. N.Y. 1:117-122. 1904.
PLANT BREEDING; BEING FIVE LECTURES UPON THE AMELIORATION OF DOMESTIC PLANTS. Ed. 3, 334 p., illus. New York. 1904.
SYSTEMATIC WORK AND EVOLUTION. Science (n.s.) 21:532-535. 1905.
PLANT-BREEDING; BEING SIX LECTURES UPON THE AMELIORATION OF DOMESTIC PLANTS. Ed. 4, WITH A NEW CHAPTER ON CURRENT PLANT-BREEDING PRACTICE. 483 p., illus. New York. 1906.
PLANT-BREEDING. New ed., rev. by A. W. Gilbert. 474 p., illus. New York. 1915.
BAILEY, M. A. (369) [COTTON]. Imp. Bot. Cong. London, 1924, Rpt. Proc. p. 48-57. 1925.
WORK OF THE PLANT-BREEDING SECTION, SEASON 1926-27. Sudan Govt. Agr. Research Work, Rpts. 1926/27:143-185. 1928.
ANGLO-EGYPTIAN SUDAN. REPORT ON THE WORK ON COTTON CARRIED OUT BY THE PLANT BREEDING SECTION, DEPARTMENT OF AGRICULTURE AND FORESTS, SEASON 1927-1928. Sudan Govt. Agr. Research Work, Rpts, 1927/ 28: 141-198, illus. 1929.
ANGLO-EGYPTIAN SUDAN. REPORT ON THE WORK ON COTTON CARRIED OUT BY THE PLANT BREEDING SECTION, DEPARTMENT OF AGRICULTURE AND FORESTS, SEASON 1928-29. Empire Cotton Growing Corporation Rpts. Expt. Stas. 1928/29:146-196. 1930. (Also in Sudan Govt. Agr. Research Work, Rpts. 1928/29, App. 1. p. 146-196. 1930.)

C<sup>†</sup>JIII

Baillon, H. E. (373 NOUVELLES RHUBARBES HYBRIDES. Rev. Hort. [Paris] 55:420-423, illus
1883. *Bain, S. M., and Essary, S. H. (374
SELECTION FOR DISEASE-RESISTANT CLOVER. (A preliminary report.) Tenn Agr. Expt. Sta. Bul. 75, 10 p., illus. 1906.
—— and Essary, S. H. (375
SOME RESULTS IN SELECTING RED CLOVER FOR DISEASE RESISTANCE. Amer Breeders' Assoc. Rpt. 3:59-60. 1907.
(1 <b>4.6%)</b> 10 : 10 : 10 : 10 : 10 : 10 : 10 : 10
REPORT ON THE PROPAGATION OF RESISTANT CLOVER. Tenn. Agr. Expt. Sta Coop. and Ext. Work Rpt. 1907/08:65-67. [1909?]
and Essary, S. H. (377)
FOUR YEARS RESULTS IN SELECTION FOR A DISEASE-RESISTANT CLOVER. (Abstract) Science (n.s.) 31:756. 1910.
(378)
A COTTON VARIATION WITH A SELF-FERTILIZED ANCESTRY. Amer. Breeders Mag. 2:272-276, illus. 1911.
PERSONAL PROPERTY OF PROPERTY AND
RESEARCHES ON DISEASE RESISTANCE IN RED CLOVER. (Preliminary report.) Tenn. Acad. Sci. Trans. 2:85. 1917. *Bakke, A. L., Radspinner, W. A., and Maney, T. J. (380)
A NEW FACTOR IN THE DETERMINATION OF THE HARDINESS OF THE APPLE.
Amer. Soc. Hort. Sci. Proc. (1920) 17: 279-289. 1921.
A NOTE OF COME BULLOW OF TRANSPORTED TO
Parrorn J. P. Parrorn J. P. P. Parrorn J. P.
PRIMULA OBCONICA AND ITS MICROFORMS. Bot. Soc. Edinb. Trans. and Proc. 26:301-344, illus. 1915.
BALL, C. R. (383)
(Also in Amer. Breeders' Assoc. Rpt. 6:192-202. 1911.)  BAIL, E.
A NOTE ON STRAWBERRY "STRAINS." Jour. Bath and West and South. Counties Soc. (5) 20: 200-204. 1926. (Also in Univ. Bristol, Agr. and Hort. Research Sta. Ann. Rpt. 1925: 56-60. 1926.)
(Augustus) 사람들이 사람들은 바쁜데 살아보고 하면 살아가는 것이다. 그렇게 되고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있는데 다른데 그리고 있습니다.
THE CORRELATION BETWEEN SOME CHARACTERS OF PROGENY AND PARENT IN THE STRAWBERRY. Univ. Bristol, Agr. and Hort. Research Sta. Ann. Rpt. 1926: 36-41. illus. 1927.
MANN, C. E. T., and STANILAND I. N
Brit.] 34:497-510, 627-641, illus, 1997
METHODS AND PROBLEMS IN PEAR AND APPLE PREEDING Md Agr. First Str.
200. 100, 02 p., mus. 1916.
NOTES ON GENANIUM BREEDING. Amer. Soc. Hort. Sci. Proc. (1918) 15: 62-65.
*Balls, W. L. (389)
THE SEXUALITY OF COTTON. Khedivial Agr. Soc. Yearbook 1905: 197-222, illus. 1906.
NOTE ON MENDELIAN HEREDITY IN COTTON, Jour. Agr. Sci. [England] 2:216.
*
STUDIES OF EGYPTIAN COTTON. Khedivial Agr. Soc. Yearbook 1906: 29-89, illus. 1907.
MENDELIAN STUDIES OF EGYPTIAN COTTON. Jour. Agr. Sci. [England] 2:346-379, 1908
(202)
some cytological aspects of cotton-breeding. Amer. Breeders' Assoc. Ann. Rpt. 5:16-28, illus. 1909.

*Balls, W. L. (394)
some complications in mendelian cotton breeding. Bul. Inst. Égypte (5, 3:120-127. 1910.
STUDIES OF EGYPTIAN COTTON. Khedivial Agr. Soc. Yearbook 1909:1-158 1910.
MENDELIAN INHERITANCE IN HYBRIDS OF UPLAND AND EGYPTIAN COTTON Amer. Breeders' Assoc. Rpt. 6:254–267. 1911.
*—— (397) THE COTTON PLANT IN EGYPT; STUDIES IN PHYSIOLOGY AND GENETICS. 202 p. illus. London. 1912.
A REPORT ON THE PRODUCTION OF NEW COTTONS. Agr. Jour. Egypt 2: 66-77. 1912.
THE INHERITANCE OF MEASURABLE CHARACTERS IN HYBRIDS BETWEEN REPUTED
SPECIES OF COTTON. Internatl. Conf. Genetics, 4., Paris, 1911, Compt. Rend. p. 429-440, illus. 1913.
WEST INDIAN COTTON CONFERENCE, 1916. CONTRIBUTIONS TO THE DISCUSSIONS
FROM MANCHESTER. West Indian Bul. 16:85-89. 1916.
DEFECTS IN THE THEORY AND PRACTICE OF SELECTION. Imp. Bot. Conf. Lon-
uon, 1924, Rpt. Proc. p. 84–88, 1925
TEMPLETON, J., BROWN, C. H., KILANI, M. A., and others. (402) THE NATURAL CROSSING OF COTTON FLOWERS IN EGYPT; ITS DISTRIBUTION IN
Bul. 89, 27 p. 1929.
and Bedevian, A.  THE OPERATION OF THE SEED CONTROL LAW UPON THE PEDIGREE OF COTTON SEED
Bul. 85, 61 p, illus. 1929. Egypt Min. Agr., Tech. and Sci. Serv.
*Bally, W. (404) CHROMOSOMENZAHLEN BEI TRITICUM- UND AEGILOPSARTEN. EIN CYTOLOGISCHER BEITRAG ZUM WEIZENPROBLEM. Ber. Deut. Bot. Gesell. 30:163-172, illus. 1912.
DED BASHARD HOTHYCTLA THE GLOS
DEE BASTARD TRITICUM VULGARE X AEGILOPS OVATA UND SEINE BEDEUTUNG FÜR DIE VERERBUNGSLEHRE. Schweiz. Naturf. Gesell. Verhandl. 99 (Teil 2): 227-228. 1918.
DIE GODRONSCHEN BASTARDE ZWISCHEN AEGILOPS- UND TRITICUM. VERERBUNG
UND ZYTOLOGIE. Ztschr. Induktive Abstam. u. Vererbungslehre 20:177—240, illus. 1919.
ERFELIJKHEID EN WEERSTANDSVERMOGEN TEGEN ZIEKTEN. Tevsmannia
31: 319-324. 1920. BALSAC, F. H. DE. (See HEIM DE BAISAC II)
THE CHROMOSOME NYMPERS OF THE CHROMOSOME NAME NAME NAME NAME NAME NAME NAME NA
THE CHROMOSOME NUMBERS OF INDIAN COTTONS. Ann. Bot. [London] 43:603-607. 1929.
STUDIES IN COTTON POLLEN. Agr. Jour. India 24:332-340, illus. 1929.
MAINTER, J. P.
CYTOLOGISCHE ONDERZOEKINGEN OVER APOGAMIE BIJ EENIGE ELEMENTAIRE SOORTEN VAN EROPHILA VERNA. K. Akad. Wetensch. Amsterdam, Verslag Wis en Natuurk. Afd. 32:300-307 illus. 1932. (Also in English: CYTOLOGICAL INVESTIGATIONS ON APOGAMY IN SOME ELEMENTARY SPECIES OF EROPHILA VERNA. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 26:349-356, illus. 1923.)
UNTERSUCHEN ÜBER APOGAME FORTPFLANZUNG BEI EINIGEN ELEMENTAREN ARTEN VON EROPHILA VERNA. Rec. Trav. Bot. Néerland. 20: 1–106, illus. 1923
1923.

CF911

DE RIETVERADELING AAN HET SUIKERPROEFSTATION TE PASOEROEAN; TEC	(412)
RICHTING EN RESULTATEN VAN 1893-1925. Arch. Suikerindus. Ned	erland
Indië (Meded. Proefsta. Java-Suikerindus.) 34 (deel 3): 545-686 1926. (Also in English: classification [sic] of cane at the mental station of pasoeroean, Java. Technique, direction a	EXPERI
sults, from 1893-1925. Planter and Sugar Manfr. 79: 425-428, 4-467-469, 487-489. 1927.)	47-449
BARANOV, P. A.	(413
ABOUT DIFFERENT TYPES OF GRAPE FLOWERS. VSesofuz. S'ezd. Genetike, Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, and Anim. Breeding Proc.) 3: 55-67, illus. 1929. (In Russian. lish summary, p. 66-67.)	Plan Eng
<u> </u>	(414
THREE YEARS' INVESTIGATION OF THE WILD GROWING GRAPES IN CENTRAL VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 1929. (In Russian. English summary, p. 72-73.)	Trudy 69–73
*BARBACKI, S.	(415)
Z BADAŃ PORÓWNAWCZYCH NAD ODMIANAMI PSZENICY OZIMEJ SANDOMII WYSOKOLITEWKA. (A COMPARATIVE STUDY ON THE VARIETIES OF WHEAT SANDOMIERKA AND WYSOKOLITEWKA.) Pam. Paústw. Inst.	vintei Nauk
Gospod. Wiejsk. Puławach (Mem. Inst. Natl. Polon. Écon. Rur. Pu 9: 252-282, illus. 1928. (English summary, p. 280-282.)	
z badań nad jeczmieniem. cz. i, kilka zagadnień z zakresu zmienn	(416)
DZIEDZICZNOŚCI CECH MORFOLOGICZNYCH. (STUDIES ON BARLEY, I.	
PROBLEMS ON VARIABILITY AND INHERITANCE OF MORPHOLOGICAL CI	IARAC-
Ters.) Pam. Państ. Inst. Nauk. Gosp. Wiejsk. Puławach (Mém. Natl. Polon. Econ. Rurale Puławy) 10: 126-162, illus. 1929. (E	Inst
summary, p. 159-162.)	ngusi.
Barber, C. A.	(417)
SOME DIFFICULITIES IN THE IMPROVEMENT OF INDIAN SUGARCANES. Ann. Biol. 1:211-221, illus. 1915.	
STUDIES IN INDIAN SUGARCANES. NO. 1. PUNJAB CANES. India Dept. Mem., Bot. Ser. 7:1-112, illus. 1915.	
CONTINUES IN INDIAN CITAL NA CANAL NA C	(419)
	COURT
STUDIES IN INDIAN SUGARCANES. NO. 2. SUGARCANE SEEDLINGS, INCLUDING CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.	N THE
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.	(420)
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN	(420) CANES
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8:103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9:133-218, illus. 1919.	(420) CANES India (421)
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANCING Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.	(420) CANES India (421) CHING.
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9:133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANC India Dept. Agr. Mem., Bot. Ser. 10:39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22:25 307-312, illus. 1920.	(420) CANES India (421) CHING. (422) 1–257,
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANC India Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22: 25-307-312, illus. 1920.  SOME NEW FACTS CONCERNING THE FLOWERING OF THE SUGAR CANE. International Concerning The Flowering of The Sugar Cane.	(420) CANES India (421) CHING.
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANCING Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22: 25 307-312, illus. 1920.  SOME NEW FACTS CONCERNING THE FLOWERING OF THE SUGAR CANE. Internatl. Sugar Jour. 26: 520-521. 1926.	(420) CANES India (421) CHING. (422) 1-257, (423) CHARL
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANC India Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22: 25: 307-312, illus. 1920.  SOME NEW FACTS CONCERNING THE FLOWERING OF THE SUGAR CANE. Inte Sugar Jour. 26: 520-521. 1926.  SUGAR-CANE BREEDING. A REVIEW AND A FORECAST. Trop. Agr. [Trin 4 (9, Sup.): 15-18. 1927. (Also in Sugar News 8: 902-906. 1927.)	(420) CANES India (421) EHING. (422) 1-257, (423) Ernatl. (424) idad]
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANCING Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22: 25 307-312, illus. 1920.  SOME NEW FACTS CONCERNING THE FLOWERING OF THE SUGAR CANE. Internatl. Sugar Jour. 26: 520-521. 1926.	(420) CANES India (421) EHING. (422) 1-257, (423) Ernatl. (424) idad] (425) : 320-
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND SUCROSE IN JUICE. India Dept. Agr. Mem., Bot. Ser. 8: 103-199, illus. 1916.  STUDIES IN INDIAN SUGARCANES. NO. 3. THE CLASSIFICATION OF INDIAN WITH SPECIAL REFERENCE TO THE SARETHA AND SUNNABILE GROUPS. Dept. Agr. Mem., Bot. Ser. 9: 133-218, illus. 1919.  STUDIES IN INDIAN SUGARCANES. NO. 4. TILLERING OR UNDERGROUND BRANC India Dept. Agr. Mem., Bot. Ser. 10: 39-153, illus. 1919.  SUGAR CANE SEEDLING WORK IN INDIA. Internatl. Sugar Jour. 22: 25 307-312, illus. 1920.  SOME NEW FACTS CONCERNING THE FLOWERING OF THE SUGAR CANE. Inte Sugar Jour. 26: 520-521. 1926.  SUGAR-CANE BREEDING. A REVIEW AND A FORECAST. Trop. Agr. [Trin 4 (9, Sup.): 15-18. 1927. (Also in Sugar News 8: 902-906. 1927.)  INDIAN CANES, CLASSIFICATION AND ORIGIN. Trop. Agr. [Trinidad] 5 322. 1928.  CANE BREEDING WORK IN BARBADOS. Internatl. Sugar Jour. 31: 29-1929.	(420) CANES Tudia (421) EHING. (422) 1–257, (423) Ernati. (424) idad] (425) : 320–

BARKER, B. T. P., LEES, A. H., and SPINKS, G. T. (428)
MISCELLANEOUS NOTES ON EXPERIMENTS IN FRUIT CULTURE. Univ. Bristol Agr. and Hort. Research Sta. Ann. Rept. 1916: 71-73. [1917.]
APO
N.Y. (Cornell) Agr. Expt. Sta. Bul. 392, 38 p., illus. 1917.
VARIABILITY IN THE RADISH. Jour. Heredity 9:357-361, illus. 1918.
RELACIÓN EXISTENTE ENTRE EL CRUZAMIENTO DE PLANTAS Y LA AGRICULTURA
160v. Agi. 1 uerto Afeo 5(1): 4–12. 1920.
BUD VARIATION IN THE SUGAR CANE. Jour. Heredity 12: 271-274, illus. 1921. *Barker, H. D.
A STUDY OF WILT RESISTANCE IN FLAX. Minn. Agr. Expt. Sta. Tech. Bul. 20, 42 p., illus. 1923.
and Have H IZ
RUST RESISTANCE IN TIMOTHY. Phytonathology 14:368_371 illns 1004
DAKLOW, IV.
PRELIMINARY NOTE ON HETEROSTYLISM IN OXALIS AND LYTHRUM. Jour.  Genetics 3:53-65, illus. 1913.
INHERITANCE OF THE THREE FORMS IN TRIMORPHIC SPECIES. Jour. Genetics 13:133-146. 1923.  BARNES, B. F.
UNUSUAL LEAF-FORMS IN HELIANTHUS ANNUUS L. Jour. Bot. [London] 65: 222-225, illus. 1927.
*Barney, A. F.
THE INHERITANCE OF SMUT RESISTANCE IN CROSSES OF CERTAIN VARIETIES OF OATS. Jour. Amer. Soc. Agron. 16: 283-291, illus. 1924.
BARNHART, J. H. (439) HETEROMORPHISM IN HELIANTHEMUM. Bul. Torrey Bot. Club 27:589-592.
*BARNUM, C. C.
THE FLOWERING OF SUGAR CANE IN HAWAII. Hawaii. Planters' Rec. 30:382-399, illus. 1925.
RELATIVE REGISTANCE AND SUSCEPTIVE A
RELATIVE RESISTANCE AND SUSCEPTIBILITY OF HAWAIIAN AND INTRODUCED CANE VARIETIES TO EYE SPOT AND BROWN STRIPE DISEASE. Hawaii. Planters' Rec. 34:117-134. 1930.
BARRIENTOS, E. B. (442)
A FREAK OF NATURE [BRANCHING COCONUT PALM]. Philippine Agr. Rev. 22: 187-188, illus. 1929.  BARRITT, N. W.
THE OCCURRENCE OF BRANCHED LINE HAIPS IN ECVERIAN COURSE. (443)
*
SOME PROPERTIES FROM THE CELL-WALL OF COTTON-HAIRS. Ann. Appl. Biol. 16:438-443, illus. 1929.
BARRUS, M. F.
VARIATION OF VARIETIES OF BEANS IN THEIR SUSCEPTIBILITY TO ANTHRACNOSE. Phytopathology 1:190–195, illus. 1911.
AN ANTHRACNOSE-RESISTANT RED KIDNEY BEAN. Phytopathology 5:303-311,
Bartlett, F. M.
HYBRIDISATION OF LILIES. Gard. Illus. 51:90-91, 110, illus. 1929.
BARTLETT, H. H. (448) THE RETROGRADE COLOR VARIETIES OF GRATIOLA AUREA. Rhodora 9:122-124. 1907.
(449)
INHERITANCE OF SEX FORMS IN PLANTAGO LANCEOLATA. Rhodora 15: 173-178.

C<sup>2</sup>]||---

선생님들은 고생하면 함께 살아보다 하는 아이들 때 아이들이 되었다. 그는 사람들은 사람들이 되었다면 하는 것이 되었다. 그는 사람들은 사람들이 살아보다 하는 것이다.	
BARTLETT, H. H.	(4
AN ACCOUNT OF THE CRUCIATE-FLOWERED OENOTHERAS OF THE ONAGRA. Amer. Jour. Bot. 1:226-243. illus. 1914.	SUBGER
onagra. Amer. Jour. Bot. 1:226-243, illus. 1914.	11
MITTER THE DESCRIPTION OF A CONTINUE OF A CO	(4
THE EXPERIMENTAL STUDY OF GENETIC RELATIONSHIPS. Amer. J	our. I
2:132–155. 1914.	
	(4
ADDITIONAL EVIDENCE OF MUTATION IN GENOTHERA. Bot. Gaz. 5	9:01-1
illus. 1915.	
	(4
MASS MUTATION IN OENOTHERA PRATINCOLA. Bot. Gaz. 60:425-	<del>1</del> 06, 11.
	(4
MUTATION EN MASSE. Amer. Nat. 49:129-139, illus. 1915.	
	(4
THE MUTATIONS OF OENOTHERA STENOMERES. Amer. Jour. Bot. 2	: 100-1
illus. 1915.	
	(48
THE STATUS OF THE MUTATION THEORY WITH ESPECIAL REFE	RENCE
oenothera. Amer. Nat. 50: 513-529. 1916.	
<del>경화되는</del> 뭐요? 하시는 이 그는 사람들이 얼마나 하나는 사람들이 되었다. 그는 사람들이 되었다.	(45
COLOR TYPES OF CORALLORRHIZA MACULATA RAF. Rhodora 24:145-1-	
<del>(1) 10 10 11 11 11 11 11 11 11 11 11 11 11 </del>	(45
a corky-barked mutation of hevea brasiliensis. Bot. Gaz. 24	: 200–2
illus. 1927.	
Bartoš, W.	(46
UEBER DIE NEUESTEN FORTSCHRITTE DER RUBENZÜCHTUNG MIT BE	SONDER
BERÜCKSICHTIGUNG DER EINHEIMISCHEN ZUCHT. Zischr. Zuc	kerind
Böhmen 25: 113-125. 1900.	
Bartosch, J.	(46
UNTERSUCHUNGEN ZUR GENETIK DER KARTOFFEL, III. UNTERSUCHUN	GEN ÜI
DIE VERERBUNG DER KNOLLENGESTALT BEI DER KARTOFFEL. Arb. Bio	l. Reicl
anst. Land u. Forstw. 18:117-151. 1930.	
*Barulina, E. I.	(46
ESSAY ON A SYSTEMATIC BOTANICAL STUDY OF THE CHARACTERS (JOI	RDANON
WITHIN THE LIMITS OF ONE GROUP OF THE SOFT WHEAT TRITICUM	VIII GA
VAR. FERRUGINEUM AL. Trudy Prikl. Bot. i Selek (Bul. Appl.	Bot. a
Plant Breeding) 13(1): 259-367, illus. 1923. (In Russian.	Engli
summary, p. 351-367.)	
Batchelor, L. D.	(46
CARNATION BREEDING. Amer. Breeders' Assoc. Ann. Rpt. 7/8:	199-2
<u>프랑트를</u> 했다. 사람은 작업 프라스트의 그는 네트 사용하다 하다 하는 사람들은 바람들은 사람들이 없었다.	(46
VARIATION AND BLIGHT RESISTANCE AMONG WALNUTS. Calif. Stat	e Com
Hort. Mo. Bul. 4:428-430. 1915.	C COIL
<del>;; [18] [18] [18] [18] [18] [18] [18] [18]</del>	(46
PROBLEMS IN WALNUT BREEDING WALNUT BLIGHT AND THE VARIAN	OII)
THE PRESENT GROVES. Jour. Heredity 7: 61-65, illus. 1916.	SILITY
BATEMAN, D. R.	(10
WHEAT VARIETY TESTS, 1927. CHAPMAN EXPERIMENT FARM. JOU	(46
Agr. West. Aust. (2) 5:339-347. 1928.	r. Del
BATESON, W., and BATESON, A.	
ON VARIATIONS IN THE TAXABLE OF THE TAXABLE OF THE TAXABLE OF THE TAXABLE OF	(46'
ON VARIATIONS IN THE FLORAL SYMMETRY OF CERTAIN PLANTS HAVING LAR COROLLAS. Jour. Linn. Soc. [London], Bot. 28:386-424, illu	3 IRREG
WAR CONCLAS. JULIE, MILL SOC I LONGON L. ROT 98 986 494 (11-	
	1100
(HOSENTALE) SECTION (HOSE SECTIONS) HOSENTAL (HOSENTAL INC.) (HOSENTAL HOSENTAL HOSENTAL HOSENTAL HOSENTAL GREE	EGARD
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL D	1894.
(HOSENTALE) SECTION (HOSE SECTIONS) HOSENTAL (HOSENTAL INC.) (HOSENTAL HOSENTAL HOSENTAL HOSENTAL HOSENTAL GREE	
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.	(469
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:20	(469 103–10
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL D	(469 103–10
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:29, 1895.	103–10
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:29, 1895.  NOTES ON HYBRID CINERARIAS PRODUCED BY MR. LYNCH AND 1888.	103–10
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:29, 1895.  NOTES ON HYBRID CINERARIAS PRODUCED BY MR. LYNCH AND 1888.	103–10
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:29, 1895.  NOTES ON HYBRID CINERARIAS PRODUCED BY MR. LYNCH AND MIS Cambridge Phil. Soc. Proc. 9:308-309. 1898.	103-10 (470 s peri
MATERIALS FOR THE STUDY OF VARIATION TREATED WITH ESPECIAL R DISCONTINUITY IN THE ORIGIN OF SPECIES. 598 p., illus. London.  THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:29, 1895.  NOTES ON HYBRID CINERARIAS PRODUCED BY MR. LYNCH AND 1888.	103-10 (470 s peri

NOTES ON THE INHERITANCE OF VARIATION IN THE COROLLA O BUXBAUMII. Cambridge Phil. Soc. Proc. 10:78-92, illus. 190	
PROBLEMS OF HEREDITY AS A SUBJECT FOR HORTICULTURAL INV	(473) Pertaation
Jour. Roy. Hort. Soc. 25:54-61. 1900.	
HEREDITY, DIFFERENTIATION, AND OTHER CONCEPTIONS OF BIOLOGY. A	(474)
TION OF PROFESSOR KARL PEARSON'S PAPER "ON THE PRINCIPLE TYPOSIS." Roy. Soc. [London], Proc. 69:193-205. 1901.	OF HOMO-
and Saunders, E. R.	(475)
EXPERIMENTAL STUDIES IN THE PHYSIOLOGY OF HEREDITY. [Int Roy. Soc. [London], Evolution Com. Rpts. 1:3-13. 1902.	roduction.]
유통적으로 가게 하고 있다면서 하다 할 때는 이 물이 가는 생기하고 있다. 이 사는 사람이 있는 그 없이 그 말을 하는데 없다.	(476)
MENDEL'S PRINCIPLES OF HEREDITY WITH A TRANSLATION OF ORIGINAL PAPERS ON HYBRIDISATION. 212 p. Cambridge. 19 other eds., see 1909, 1913, 1914.)	F MENDEL'S 902. (For
	(450)
NOTE ON THE RESOLUTION OF COMPOUND CHARACTERS BY CROSS-BREED bridge Phil. Soc. Proc. 12:50-54. 1903.	(476) ang. Cam-
	(478)
ON MENDELIAN HEREDITY OF THREE CHARACTERS ALLELOMORPHIC OTHER. Cambridge Phil. Soc. Proc. 12:153-154. 1903.	TO EACH
	(479)
VARIATION AND DIFFERENTIATION. 23 p. Cambridge. 1903.	(400
PRACTICAL ASPECTS OF THE NEW DISCOVERIES IN HEREDITY. M	(480)
— and Gregory, R. P.	(401)
ON THE INHERITANCE OF HETEROSTYLISM IN PRIMITA PON SOC	(481)
— and Killby, H. B.	(400)
PEAS (PISUM SATIVUM). Roy. Soc. [London], Evolution Com. Rpts 1905.	s. 2:55–80.
SAUNDERS, E. R., and PUNNETT, R. C.	(483)
SWEET PEA (LATHYRUS ODORATUS). Roy. Soc. [London], Evolu Rpts. 2:80-99. 1905.	tion Com.
— SAUNDERS, E. R., and PUNNETT, R. C.	(484)
EXPERIMENTAL STUDIES IN THE PHYSIOLOGY OF HEREDITY. [Intraction Roy. Soc. [London], Evolution Com. Rpts. 3:3-11. 1906.  — SAUNDERS, E. R., and PUNNETT, R. C.	roduction.]
FURTHER EXPERIMENTS ON INHERITANCE IN SWEET PEAS AND STO	(485)
HIMINARI ACCOUNT. Roy. Soc. [London], Proc., Ser. B, 77: 236-	<b>2</b> 38. 1906.
THE PROGRESS OF GENETIC RESEARCH. Gard. Chron. (3) 40:81-83.	(486) 1906.
- SAUNDERS, E. R., and PUNNEUT R C	(407)
SWEET PEAS (LATHYRUS ODORATUS). Roy. Soc. [London], Evolu Rpts. 3:31-37. 1906.	tion Com.
PACING TIRETURNS OF THE STATE O	(488)
FACTS LIMITING THE THEORY OF HEREDITY. Science (n. s.) 26	): 649–66ó.
THE PROGRESS OF GENERALS SINCE	(489)
THE PROGRESS OF GENETICS SINCE THE REDISCOVERY OF MENDEL' Progressus Rei Bot. 1:368-418, illus. 1907.  and Punnett, R. C.	
SWEET PEAS. Roy. Soc. [London], Evolution Com. Rpts. 4:6-1908.	(490) -18, illus.
<del>마마</del> 네스(1955), 글라스 글라크라스 그는 그를 보고 있다. 그리지 바다 바라 다리 그릇이 되었다.	(491)
MENDEL'S PRINCIPLES OF HEREDITY. 396 p., illus. Cambridge. 1909—and Punnett, R. C.	
on gametic series involving beduplication of certain terms. Joi ics 1: 293-302, illus. 1911. (Also in Verhandl. Naturf. Ver. (Abhandl.): 324-333, illus. 1911.)	TIN Conat
— and Punnett, R. C.	(409)
ON THE INTER-RELATIONS OF GENETIC FACTORS. Roy. Soc. [London Ser. B, 84:3-8. 1911.	(493) n], Proc.,

	TESON, W. MENDEL'S PRINCIPLES OF HEREDITY. [Third impression], 413 p., illus. bridge. 1913. and Punnett, R. C.	(49 Ca (49
	REDUPLICATION OF TERMS IN SERIES OF GAMETES. Conf. Internatl. Gén 4., Paris, 1911, Compt. Rend. p. 99-100. 1913.	étic
	ANIMALS AND PLANTS UNDER DOMESTICATION. Gard. Chron. (3) 55: 112, 131, 149, 171. 1914.	(49 74,
•	MENDELS VERERBUNGSTHEORIEN AUS DEM ENGLISCHEN ÜBERSETZT WINCKLER; MIT EINEM BEGLEITWORT VON R. VON WETTSTEIN. 375 p., Leipzig. 1914.	ill
1 1	HEREDITY, Brit. Assoc. Adv. Sci. Rpt. 84: 3-38. 1915.	(48
	— and Pellew, C.  on the genetics of "rogues" among culinary peas (pisum sati Jour. Genetics 5: 13-36, illus. 1915.	(49 VU1
	— and Pellew, C.	(50
	NOTE ON AN ORDERLY DISSIMILARITY IN INHERITANCE FROM DIFFERENT PARA PLANT. Roy. Soc. [London], Proc., Ser. B, 89: 174. 1916.	
	NOTES ON EXPERIMENTS WITH FLAX AT THE JOHN INNES HORTICULTURAL TUTION. Jour. Genetics 5:199–201. 1916.	(50 INS
	<del>사용</del> 물건 위로 통해 하는 회교 중인 다른 급하는 것이 하는 사람이 되는 것이 없다면	(50
	ROOT-CUTTINGS, CHIMAERAS AND SPORTS. Jour. Genetics 6:75-80, 1916.	illı
	- and Sutton, I.	(50)
	DOUBLE FLOWERS AND SEX-LINKAGE IN BEGONIA. Jour. Genetics 8:196 illus. 1919.	25
	THE PROGRESS OF MENDELISM. Nature [London] 104: 214-216. 1919.	(50
	STUDIES IN VARIEGATION. I. Jour. Genetics 8:93-99, illus. 1919.	(50 (50
	GENETIC SEGREGATION. Roy. Soc. [London], Proc., Ser. B, 91:358-368.  (Also in Amer. Nat. 55:5-19. 1921.)	(50 192
	THE GENETICS OF "ROGUES" AMONG CULINARY PEAS (PISUM SATIVUM).  Soc. [London], Proc., Ser. B, 91: 186-195. 1920.	(50 Re
	MALE-STERILITY IN FLAX, SUBJECT TO TWO TYPES OF SEGREGATION	(50 Joi
	Genetics 11: 269–275, illus. 1921.	(50
	ROOT-CUTTINGS AND CHIMAERAS. II. Jour. Genetics 11: 91-97, illus. 192	(51
	NOTE ON THE NATURE OF PLANT-CHIMAERAS. In Studia Mendeliana. p. illus. Brunae. 1923.	
	SOMATIC SEGREGATION IN PLANTS. Internatl. Tuinbouw-Cong., Amster	(51)
	1923, Verslag. p. 155–158. [1924.] (Summaries in Dutch, French German, p. 156–158.)	, aı
S	SEGREGATION: BEING THE JOSEPH LEIDY MEMORIAL LECTURE OF THE UNIVE OF PENNSYLVANIA, 1922. Jour. Genetics 16: 201–235. 1926.	(512 RSI
	SCIENTIFIC PADEDS Ed by D. C. Dymerth S. 111	(51) 192
1	WILLIAM BATESON, F.E.S. NATURALIST; HIS ESSAYS AND ADDRESSES, TOGE WITH A SHORT ACCOUNT OF HIS LIFE, BY B. BATESON. 473 p. Cambi 1928.	
	MANN, E.	(51)
115 66	Beitr. Pflanzenzucht 1: 62-84, illus.	(51) 191 (51)
100		$\operatorname{sch}$

AUMANN, E.  ZUR FRAGE DER INDIVIDUAL- UND DER IMMUNITÄTSZÜCHTUNG BEI	(517
TOFFEL. Fühling's Landw. Ztg. 67: 246-253. 1918.	
BEITRÄGE ZUR FRAGE DER INDIVIDUAL- UND DER IMMUNITÄTSZÜCHTUR	(518
KARTOFFEL. Jour. Landw. 68: 145-205, illus. 1920.	
WISSENSCHAFTLICHE GESICHTSPUNKTE FÜR DIE BEURTEILUNG VON SO	(519
sortenversuchen mit besonderer berücksichtigung der anb. Mitt. Deut. Landw. Gesell. 38: 309–313. 1923.	AUGEBIETI
BIOLOGISCHE GRUNDLAGEN ZUR LANDW. PFLANZENZUCHT. Pflanzenba 1926.	(520 11. 3:6
<u>하는 것</u> 보는 지수는 것을 다 되었다. 이 그 것이 되었다. 그는 것이 되었다면 되었다. 그는 것이 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면	(521
PROBLEME DER FUTTERPFLANZENZÜCHTUNG UND IHRE AUSWIRKUNG PRAXIS DER ZÜCHTUNG UND DES PFLANZENBAUES. Pflanzenbau 5 1929.	
Baur, E.	(522
UNTERSUCHUNGEN ÜBER DIE ERBLICHKEITSVERHÄLTNISSE EINER NU TARDFORM LEBENSFÄHIGEN SIPPE VON ANTIRRHINUM MAJUS. Ber. Gesell. 25: 442–454. 1907.	R IN BAS
<del>요즘</del> [2016년 ] 전 시민 이번 조심하다. 프로그램을 바라가 되어 되었다.	(523
DIE AUREA-SIPPEN VON ANTIRRHINUM MAJUS. Ztschr. Induktive A	ebstam. r
Vererbungslehre 1: 124–125. 1908.	/504
BEMERKUNGEN ZU DER ARBEIT: H. LINDEMUTH, STUDIEN ÜBER DIE SOGH	(524) FIN A NATION
PANASCHÜRE UND ÜBER EINIGE BEGLEITENDE ERSCHEINUNGEN. Jahrb. 37: 895–897. 1908.	Landw
DAG WEGEN HAND DE WOOMEN	(525
DAS WESEN UND DIE ERBLICHKEITSVERHÄLTNISSE DER "VARIETATES GINATAE HORT." VON PELARGONIUM ZONALE. Ztschr. Induktive A Vererbungslehre 1:330-351, illus. 1909.	albomar dstam. u
PFROPFBASTARDE. Biol. Centbl. 30:497-514, illus. 1910.	(526
<del>성하는</del> 이 후 가게 모두는 사람이 먹는 요즘의 뭐하는 그리다 하는데 하다니다. 이루 등 모든다.	(527)
PFROPFBASTARDE, PERIKLINALCHIMÄREN UND HYPERCHIMÄREN. B Bot. Gesell. 27:603-605. 1910.	er. Deut
UNTERSUCHUNGEN ÜBER DIE VERERBUNG VON CHROMATOPHORENMERKM MELANDRIUM, ANTIRRHINUM UND AQUILEGIA. Ztschr. Induktive A Vererbungslehre 4:81–108, illus. 1910.	
<del>잃었다.</del> 항문 하는 사람이 하는 사람이 하는 것이 되는 것이 없는데 없다.	(529)
VERERBUNGS- UND BASTARDIERUNGSVERSUCHE MIT ANTIRRHINUM Induktive Abstam. u. Vererbungslehre 3:34-98, illus. 1910.	
<u>, 사용하는 경기 등 경기를 받는 것이 하는 것이 되었다. 그는 것은 것은 것은 것은 것이 되었다. 것이 없는 것이 없는 것이 없다. 그런 것이 없는 것이 없다. 그런 것이 없는 것이 없다. 그런 것이 없다. 그런 것이 없는 것이 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면 없다면</u>	(530)
EINFÜHRUNG IN DIE EXPERIMENTELLE VERERBUNGSLEHRE. 293 p., illus 1911. (For other ed. see 1922).	
WIN DALL NON DARRODENIZORDINI INC. DAL ANDRES CONTROLEMANTO	(531)
EIN FALL VON FAKTORENKOPPELUNG BEI ANTIRRHINUM MAJUS. Naturf. Ver. Brünn 49 (Abhandl.): 130–138. 1911.	
RIN PATT WON OPEOUT POLITICOPONY	(532)
EIN FALL VON GESCHLECHTSBEGRENZTER VERERBUNG BEI MELANDRIUT Ztschr. Induktive Abstam. u. Vererbungslehre 8:335–336. 1912	<b>:</b>
VERERBUNGS- UND BASTARDIERUNGSVERSUCHE MIT ANTIRRHINUM. 11. F	(533)
KOPPELUNG. Ztschr. Induktive Abstam. u. Vererbungslehre 6 1912.	: 201–216
	(534)
	NEUEREN 13. (535)
EINIGE FÜR DIE ZÜCHTERISCHE PRAXIS WICHTIGE ERGEBNISSE DER BASTARDIERUNGSFORSCHUNG. Beitr. Pflanzenzucht 3:32–48. 19	
BASTARDIERUNGSFORSCHUNG. Beitr. Pflanzenzucht 3:32–48. 19	anresper.
BASTARDIERUNGSFORSCHUNG. Beitr. Pflanzenzucht 3:32–48. 19 KREUZUNGSVERSUCHE ZWISCHEN SOMMERRAPS UND KOHLRÜBE. J	(536)

DIE ENTSTEHUNGSGESCHICHTE UNSERER KULTURPFLANZEN IM LI	()
	CHTE
NEUEREN FORSCHUNG UND DIE FOLGERUNGEN, DIE WIR DARAUS FÜR	die 1
TUR UND DIE ZÜCHTUNG DER ARZNEIPFLANZEN ZIEHEN KÖNNEN.	Ber. D
Pharm. Gesell. 27: 349-360, illus. 1917.	100
TI III O DE LE COMPANION DE LA	( (
MUTATIONEN VON ANTIRRHINUM MAJUS. Vorläufige Mitteilung.	Zts
Induktive Abstam. u. Vererbungslehre 19: 177-193, illus. 1918	3.
THOUGH THANK WARRING TO THE TANK THE TA	( [
UEBER EINE EIGENTÜMLICHE MIT ABSOLUTER KOPPELUNG ZUSAMMEN	HÄNGE
DOMINANZSTÖRUNG. Ber. Deut. Bot. Gesell. 36:107-111. 1918.	
THE DATE OF THE PROPERTY OF TH	(5
UEBER SELBSTSTERILITÄT UND ÜBER KREUZUNGSVERSUCHE EINER S	ELBST
TILEN UND EINER SELBSTSTERILEN ART IN DER GATTUNG ANTI	RRHIN
Ztschr. Induktive Abstam. u. Vererbungslehre 21:48-52. 1919.	
DIE WICCENSOIT A THE TOTAL	(5
DIE WISSENSCHAFTLICHEN GRUNDLAGEN DER PFLANZENZÜCHTUNG; I	IN LE
BUCH FÜR LANDWIRTE, GÄRTNER UND FORSTLEUTE. 115 p., illus 1921.	. Ber
######################################	Section 1
DIE DEDUCTION OF THE CONTROL OF THE	(5
DIE BEDEUTUNG DER MENDELSCHEN GESETZE FÜR DIE PFLANZENZ	UCHTU
Naturwissenschaften 10:645-646. 1922.	
BINDULEDING THE DAY	(5
EINFÜHRUNG IN DIE EXPERIMENTELLE VERERBUNGSLEHRE. Aufl.	and
436 p., illus. Berlin. 1922.	
	(54
EINIGE AUFGEBEN DER REBENZÜCHTUNG IM LICHTE DER VERERBUNG	SWISS
SCHAFT. Beitr. Pflanzenzucht 5:104-118. 1922.	
<u> </u>	(54
UNTERSUCHUNGEN ÜBER DAS WESEN, DIE ENTSTEHUNG UND DIE VERERF	BUNG V
MASSEN UNTERSCHEIDEN BET ANTIRRHINITM MAITIN 170 n illing	Leipz
1924. (Biblioth. Genetica, Bd. 4)	
<del>대통령 경우 다른 사람들이 되었다. 하는 사람들이 되는 사람들이 되는 경우 이 사람들이 되었다. 사람들이 되었다. 하는 사람들이 되었다면 하는 사람들이 되었다면 하는 것이다. 그렇게 되었다면 하는 사람들이 되었다면 하는 것이다면 하는 것이다면 하는데 되었다면 되었다면 하는데 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면</del>	(54
UNTERSUCHUNGEN ÜBER FAKTORMUTATIONEN. I. ANTIRRHINUM MAJ	US M
PHANTASTICA. ZISCHT. INDUKTIVE Abstam. II. Vererbungslehre 4	1:47-
illus. 1926.	
프로젝트 사용을 하고 있었다. 내용하다 하나 그 그 사용을 하는데 그렇게 되는데 모든 모든 그 그림을 하다.	1 -1
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UNTERSUCHUNGEN ÜBER FAKTORMUTATIONEN. [II. DIE HÄUFIGKEIT VON	73 4 77 m
UNTERSUCHUNGEN ÜBER FAKTORMUTATIONEN. [II. DIE HÄUFIGKEIT VON MUTATION IN VERSCHIEDENEN SIPPEN VON ANTIRRHINUM MAJUS. II	FAKT
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER DES	FAKT
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS. Ztschr Induktiva Abstorm	FAKT
MUTATION IN VERSCHIEDENEN STPPEN VON ANDTOPLITATION OF THE	FAKT
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41: 251–258, illus. 1926.	FAKTOLI. UEF
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41: 251–258, illus. 1926.	FAKTOLI. UEF
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725 1927	FAKTOLI. UEF
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann. M., editors	FAKTOLI. UEF
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1. (In progress)	FAKT II. UEF FIMMT Ver (54 EER KI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725 1927	FART II. UEF FIMMT Vero (54 RER KI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-	FART II. UEF FIMMT Vero (54 RER KI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITBAG ZUR ZÜCHTUNG VON ROTKLER TURFFLANZEN.	FARTILL UER FIMMT  . Vere  (54 RER KU  (54 Berl:
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-	FAKTULE UEF FIMMT L. Vero (54 RER. KU (54 Berli
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.	FARTHI. UEFFIMMT  . Vere (54 RER KU  (54 Berl:  (55) Ztsch
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND AUSTRAGERER	FARTHI. UEFFIMMT  . Vere (54 RER KU  (54 Berl:  (55) Ztsch
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann, M., editors. Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927–  EIN BEITEAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin 1 1099]	FARTHI. UEFFIMMT  . Vere (54 RER KU  (54 Berl:  (55) Ztsch
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors. HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL O. H., HUSFELD B. SAULEGU. N. and Saules.	FARTHI. UEFFIMMT. Vere (54 BER KU (55 Ztsch (55) UNG DI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors. HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAUNDBUNNEN.	FARTHI. UEFFIMMT. Vere (54 BER KU (55 Ztsch (55) UNG DI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors. HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAUNDBUNNEN.	FARTHI. UEFFIMMT. Vere (54 BER KU (55 Ztsch (55) UNG DI
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314-343. 1929.	FARTULI. UER FIMMT J. Vere (54 Berl: (55 Ztsch (55: UNG DI (55: duktiv
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  — and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927—  EIN BEITBAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  — FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and SCHIEMANN, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314–343. 1929.	FARTULUMENT IN UEST IMMET IM
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  — and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927—  EIN BEITBAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  — FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and SCHIEMANN, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314–343. 1929.	FARTULUMENT IN UEST IMMET IM
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314-343. 1929.	FARTULUMENT IN USE IN U
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. ubungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  and Hartmann, M., editors.  Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314-343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wissel. 1929.	FARTULE USER IN USER KU (54 Berl: (55 CISCH (55 CING DING DING DING DING DING DING DING D
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann, M., editors. Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927–  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESOU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314–343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wissell. 1929.	FARTULE USER IN USER KU (54 Berling (55 Ztschung die (55 duktiv (55 GEBIE S. 9: 35 (554 (554 GEBIE S. 9: 35 (554 (555 GEBIE S. 9: 35 (554 GEBIE S. 9) (556 GEBIE S. 9
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann, M., editors. Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927–  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESOU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314–343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wissell. 1929.	FARTULE USER IN USER KU (54 Berl: (55 CISCH (55 CING DING DING DING DING DING DING DING D
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  AND HARTMANN, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and SCHIEMANN, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIREHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314-343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wiss 42. 1929.  APPLICAÇÃO DA GENÉTICA AO MELHORAMENTO DAS PLANTAS CULT.	FARTUL UEFFILM TILL VETE (54 BER KU (55 CETE (55 CETE) (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE) (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE) (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE (55 CETE)
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIREHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251-258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURPFLANZEN. Naturwissenschaften 15:721-725. 1927.  — and Hartmann, M., editors.  HANDBUCH DER VERERBUNGSWISSENSCHAFT. Lfg. 1- (In progress.) 1927-  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157-165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  — FRANKEL, O. H., HUSFELD, B., SAULESCU, N., and SCHIEMANN, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314-343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wiss 42. 1929.  APPLICAÇÃO DA GENÉTICA AO MELHORAMENTO DAS PLANTAS CULT. Brotéria, Sér. Bot. 24:49-57. 1930.	FARTULE USER IN USER KU (54 Berl: (55 CT SCH
DAS GEHÄUFTE VORKOMMEN EINER FAKTORMUTATION IN EINER BESS SIPPE VON ANTIRRHINUM MAJUS.] Ztschr. Induktive Abstam. u bungslehre 41:251–258, illus. 1926.  DIE EXPERIMENTELLE ERZEUGUNG LEISTUNGSFÄHIGERER RASSEN UNSER TURFFLANZEN. Naturwissenschaften 15:721–725. 1927.  and Hartmann, M., editors. Handbuch der vererbungswissenschaft. Lfg. 1- (In progress.) 1927–  EIN BEITRAG ZUR ZÜCHTUNG VON ROTKLEE, TRIFOLIUM PRATENSE. Pflanzenzücht. 13:157–165. 1928.  DIE BEZIEHUNGEN ZWISCHEN PFLANZENZÜCHTUNG UND INTENSIVIERU ACKERBAUES. 36 p. [Berlin.] 1928.  FRANKEL, O. H., HUSFELD, B., SAULESOU, N., and Schiemann, E. KOPPELUNGSERSCHEINUNGEN BEI ANTIRRHINUM MAJUS. Ztschr. In Abstam. u. Vererbungslehre 50:314–343. 1929.  DIE PRAKTISCHE BEDEUTUNG DER WISSENSCHAFTLICHEN ARBEIT AUF DEM DER PFLANZENZÜCHTUNG. Deut. Forsch. Notgemeinsch. Deut. Wissell. 1929.	FARTULE USER IN USER KU (54 Berl: (55 CT SCH

*Baur, E. (556) Mutations-auslösung bei antirrhinum majus. Ztschr. Bot. 23: 676–702 illus. 1930.
PROFESSOR DR. KARL FRUWIRTH. Deut. Landw. Presse 57: 426. 1930.
BAYLA, A. M. (558) HYBRIDIZATION OF EGGPLANTS. Philippine Agr. and Forester 7: 66-71. 1918.
Beach, S. A. (559) Strawberry crosses. N.Y. State Agr. Expt. Sta. Bul. 64, 8 p., illus. 1894.
INVESTIGATIONS CONCERNING THE SELF-FERTILITY OF THE GRAPE, 1900-1902. I. POTENCY OF THE POLLEN OF SELF-STERILE GRAPES. II. INFLUENCE ON SELF-STERILITY OF GIRDLING OR BENDING THE CANES. N.Y. State Agr. Expt. Sta. Bul. 223, p. 269-290, illus. 1902.
CORRELATION BETWEEN DIFFERENT PARTS OF THE PLANT IN FORM, COLOR, SIZE, AND OTHER CHARACTERISTICS. Mem. Hort. Soc. N.Y. 1:63-67. 1904.
GRAPE BREEDING: SIZE, WEIGHT, AND SPECIFIC GRAVITY OF THE SEED AS CORRELATED WITH GERMINATION AND VIGOR OF THE SEEDLING. Soc. Hort. Sci. Proc. (1903/04) 1/2: 42-53. 1905.
GRAPE BREEDING. Amer. Breeders' Assoc. Proc. 2:191–197. 1906.
THE PRESENT STATUS OF APPLE BREEDING IN AMERICA. [REPORT OF THE COM- MITTEE ON BREEDING TREE AND VINE FRUITS.] Amer. Breeders' Assoc. Rpt. 5:28-36. 1909.
and Maney, T. J. (565)  MENDELIAN INHERITANCE IN PRUNUS HYBRIDS. Amer. Breeders' Assoc. Ann.  Rpt. 7/8: 214-226, illus. 1912.
and Allen, F. W. (566)  HARDINESS IN THE APPLE AS CORRELATED WITH STRUCTURE AND COMPOSITION.  Iowa Agr. Expt. Sta. Research Bul. 21, p. 154-204, illus. 1915.
PRUIT BREEDING IN THE NORTHWEST AND ITS SIGNIFICANCE IN HORTICULTURAL DEVELOPMENT. Amer. Soc. Hort. Sci. Proc. (1920) 17:13-19. 1921.  Beadle, G. W., and McClintock, B.
A GENIC DISTURBANCE OF MEIOSIS IN ZEA MAYS. Science (n.s.) 68:433, illus. 1928.
A GENE FOR SUPERNUMERARY MITOSES DURING SPORE DEVELOPMENT IN ZEA MAYS.  *
YELLOW STRIPE, A FACTOR FOR CHLOROPHYLL DEFICIENCY IN MAIZE LOCATED IN THE Pr pr CHROMOSOME. Amer. Nat. 63: 189–192. 1929.
GENETICAL AND CYTOLOGICAL STUDIES OF MENDELIAN ASYNAPSIS IN ZEA MAYS.  N.Y. (Cornell) Agr. Expt. Sta. Mem. 129, 23 p., illus. 1930.
HERITABLE CHARACTERS IN MAIZE. XXXIII. SLIT LEAF BLADE. Jour. Heredity 21: 45-48, illus. 1930.
Beal, A. C.  THE ROLE OF STERILITIES IN THE BREEDING OF FLORICULTURAL PLANTS. Mem.  Hort. Soc. N.Y. 3:41-44. 1927.
DEAL, W. J.  IMPROVING WILD POTATOES BY SELECTION. Soc. Prom. Agr. Sci. Proc. 27:75.  1906.
BEAN, W. J.  THE BOLLWYLLER PEAR (PYRUS AURICULARIS). Gard. Chron. (3) 67:267, illus. 1920.
BEATTIE, J. H. (576) RECENT PROGRESS IN THE DEVELOPMENT OF IMPROVED STRAINS OF GREENHOUSE TOMATOES, LETTING AND CANALY OF THE PROPERTY OF THE
TOMATOES, LETTUCE, AND CAULIFLOWER. Amer. Soc. Hort. Sci. Proc. (1921)
IMPROVEMENT OF THE PEANUT BY SELECTION. Amer. Soc. Hort. Sci. Proc. (1927) 24:75-78. 1928.

HYO

IMPROVING	strawberries by selection. Amer. Breeders' Assoc. Proc
107–108. *Beatus, R.	. 1905.
UEBER DIE	selbststerilität von Cardamine pratensis. Ber. Deut.
	47: 189–199. 1929. . H., and Knight, L. I.
APPLE POLI	LEN GERMINATION STUDIES. Amer. Soc. Hort. Sci. Proc. (19.163, 1923.
	:::(1) : : : : : : : : : : : : : : : : : :
Hort. So BEAUVERD, G.	RY REPORT ON RELATIVE VIGOR OF APPLE SEEDLINGS. Amer. ci. Proc. (1928) 25: 249-257. 1929.
CAS INÉDIT	(5) PS DE POLYMORPHISME CHEZ LE SILENE ACAULIS L. Bul. Soc. I (2) 20: 383-384. 1928.
ENCORE LE	(5 POLYMORPHISME DU SILENE ACAULIS L. Bul. Soc. Bot. Genève
20:481.	
Genève (	HISME ET HYBRIDITÉ DU SENECIO UNIFLORUS ALL. Bul. Soc. I (2) 21:290-293. 1930.
BEAUVERIE, J.	(5
ACTUEL D BEAVEN, E. S.	odes de sélection appliquées aux céréales de semences, é de la question. Rev. Sci. Pur. et Appl. 30:79-87, 99-114. 19 (5)
BREEDING CT 1920: 107	EREALS FOR INCREASED PRODUCTION. Jour. Farmers' Club [Londo 7–131. 1920.
BECHTEL, T.	(5) (5) (5) (5) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7
102. 192 Becker, J.	26 . The contribution is the contribution of the $26$
	GEWISSER BLÜTENMERKMALE BEI PAPAVER RHOEAS L. Ztsc
Pflanzenz	zücht. 6:215-221, illus. 1918.
beiträge zu 1919.	UR ZÜCHTUNG DER KOHLGEWÄCHSE. Ztschr. Pflanzenzücht. 7:91-
	<u> - 18 22                                </u>
PFLANZEN	HE UNTERSUCHUNGEN AUF DEM GEBIETE VON PFLANZENBAU UNZÜCHT. Landw. Jahrb. 53: 245–276. 1919.
XENIEN ZWI 1920.	(55) ISCHEN MELONEN UND GUBKEN. Ztschr. Pflanzenzücht. 7:362–3
	선생님은 생각을 통해 하는 사람들이 얼마를 하는 것을 하다니다. 그리는 그 (59
HANDBUC	n und technik der gärtnerischen pflanzenzüchtung. i Hauf wissenschaftlicher und praktischer grundlage. 400 erlin. 1922.
UEBER DIE Zi	UCHTUNG DER TOMATE. Gartenwelt 26: 312-315. 1922.
UEBER VEGET 1922.	(58) FATIVE BASTARDSPALTUNG. Ztschr. Pflanzenzücht. 8:402–420, ill
	(59
WISSENSC	DES GESAMTEN GEMÜSEBAUES EINSCHLIESSLICH DES GEMÜSESAMEER GEWÜRZ-, ARZNEI- UND KÜCHENKRÄUTER; AUF PRAKTISCHAFTLICHER GRUNDLAGE UNTER BESONDERER BERÜCKSICHTIGU
	rriadizatizectirong. 1000 p., ilius. Berlin. 1924.
schlussfold Tung. Zt	GERUNGEN AUS DER ERSCHEINUNG DER VEGETATIVEN BASTARDSPA tschr. Pflanzenzücht. 9:189–215. 1924.
DIE BASTARD	DIERUNGSTECHNIK BEI KREUZBLÜTLERN, IM BESONDEREN BEI KOH elt 29: 597-599, illus. 1925.
The state of the s	(59) 100 der fremdbestäuber in der Pflanzenzüchtung. Pflanzenb

Becker, J. (599) EIN NEUER GATTUNGSBASTARD. APIUM GRAVEOLENS (SELLERIE) × PETROSELINUM
SATIVUM (WUBZELPETERSILIE). Ztschr. Pflanzenzücht. 11:199–204, illus. 1926.
HANDBUCH DES GESAMTEN PFLANZENBAUES BD. 1. HANDBUCH DES GETREIDEBAUES EINSCHLIESSLICH MAIS, HIRSE UND BUCHWEIZEN; AUF PRAKTISCH-WISSENSCHAFTLICHER GRUNDLAGE UNTER BESONDERER BERÜCKSICHTIGUNG DER PFLANZENZÜCHTUNG. 627 p., illus. Berlin. 1927.
HANDBUCH DES GESAMTEN PFLANZENBAUES BD. 2. HANDBUCH DES HACKFRUCHTBAUES UND HANDBLSPFLANZENBAUES AUF PRAKTISCH-WISSENSCHAFTLICHER GRUNDLAGE UNTER BESONDERER BERÜCKSICHTIGUNG DER PFLANZENZÜCHTUNG. 506 p., illus. Berlin. 1928.
HANDBUCH DES GESAMTEN PFLANZENBAUES BD. 3. HANDBUCH DES HÜLSEN- FRUCHTERBAUES UND FUTTERBAUES; AUF PRAKTISCH-WISSENSCHAFTLICHER GRUNDLAGE UNTER BESONDERER BERÜCKSICHTIGUNG DER PFLANZENZÜCHTUNG. 670 p., illus. Berlin. 1929.
TANDRUGT DES CIECA MUENT DES ANGENTS LATERATED TO A STATE OF THE STATE
HANDBUCH DES GESAMTEN PFLANZENBAUES BD. 4. HANDBUCH DES GESAMTEN GEMÜSEBAUES EINSCHLIESSLICH DES GEMÜSESAMENBAUES, DER GEWÜRZ-, ARZNEI- UND KÜCHENKRÄUTER; AUF PRAKTISCH-WISSENSCHAFTLICHER GRUNDLAGE UNTER BESONDERER BERÜCKSICHTIGUNG EXAKTER PFLANZENZÜCHTUNG. Aufl. 2, neubearb., 829 p., illus. Berlin. 1929.  *BECKER, K. E.
UNTERSUCHUNGEN ÜBER DIE URSACHE DER STERILITÄT BEI EINIGEN PRUNACEEN.
43 p., illus. Halle a.d. Saale. 1920. (Inaug. Diss. Halle-Wittenberg.) *BECKMAN, I. (605)
KREUZUNGSUNTERSUCHUNGEN AN DELPHINIUM ORIENTALE. Hereditas 11:107–128. 1928.  BECQUEREL, P. (606)
VARIATIONS DU ZINNIA ELEGANS SOUS L'ACTION DES TRAUMATISMES. Compt. Rend. Acad. Sci. [Paris] 149:1148-1150. 1909.
. <del></del>
PAR LA MÉTHODE DES TRAUMATISMES, PEUT-ON OBTENIR DES FORMES VÉGÉTALES VÉRITABLEMENT NOUVELLES? Compt. Rend. Acad. Sci. [Paris] 152: 1319-1322. 1911.
NOTES ON THE CYTOLOGY AND GENETICS OF THE GENUS FUCHSIA. Jour. Genetics 11:213-227, illus. 1921.  *BÉGUINOT, A.
RICERCHE IBRIDOLOGICHE SU ALCUNE RAZZE DI PAPAVERI. Atti Soc. Nat. e Mat. Modena (6) 4:1-18. 1926.
NUOVE OSSERVAZIONI SUL GENERE "BRUNELLA" E SU ALCUNI IBRIDI SPONTANEI DELLO STESSO. Arch. Bot. Sist., Fitogeogr. e Genetica 3:133-149. 1927.
RICERCHE SPERIMENTALI SULLE MODIFICAZIONI DEGLI ORGANI CIRCOSTANTI AL GINECEO IN SEGUITO AD IMPEDITA O MANCATA FECONDAZIONE. Atti Soc. Nat. e Mat. Modena (6) 5/6:145-166. 1927.
ULTERIORI NOTIZIE SULLA IBRIDOLOGIA DEL "PAPAVER RHOEAS" L. CON SPECIALE RIGUARDO ALLA RAZZA "SHIRLEY." Atti Soc. Nat. e Mat. Modena (6) 7: 175-190, 1928.
·····································
PHYSIOLOGISCHE UND ZYTOLOGISCHE UNTERSUCHUNGEN ÜBER DROSERA. Planta, Arch. Wiss. Bot. 7: 208–306, illus. 1929.
*Beijerinck, M. W. (614)
BEOBACHTUNGEN ÜBER DIE ENTSTEHUNG VON CYTISUS PURPUREUS AUS CYTISUS ADAMI. Ber. Deut. Bot. Gesell. 26a: 137–147, illus. 1908. *BELAR, K. I.
NEUERE UNTERSUCHUNG ÜBER GESCHIEGURGURGURGUNG
(Sammelreferat) Ztschr. Induktive Abstam. u. Vererbungslehre 35:172-175, illus. 1924.

CYM

<b>2</b> 4	WISC. PUBLICATION 104, U.S. DEIT. OF Additional
Bi	ÉLAŘ, K. J. (616) CHROMOSOMEN UND VERERBUNG. Naturwissenschaften 13:717–723. 1925. (617)
	DIE CHROMOSOMENBESTAND DER MELANDRIUM-ZWITTERN. Ztschr. Induktive Abstam. u. Vererbungslehre 39:184–190, illus. 1925.
	DIE CYTOLOGISCHEN GRUNDLAGEN DER VERERBUNG. 412 p., illus. Berlin. 1928. (Handb. Vererbungswiss. Bd. 1, B.)
	ZÜCHTUNG UND GYTOLOGIE. Züchter 1:1-6, illus. 1929.
[P	BELL, E.]. (620) THE PRIMROSE AND DARWINISM. BY A FIELD NATURALIST. 233 p., illus. New
Bi	York and London. 1902.  ELLAIR, G. A. (621)  L'Hybridation en horticulture; production des variétés, des métis, des hybrides et des races. croisements, sélection. 339 p., illus. Paris. 1909.
	RECROISÉES ENTRE ELLES DEUX ESPÈCES QUI SE SONT DÉGAGÉES D'UN HYBRIDE N'OBÉISSANT PLUS À LA LOI MENDÉLIENNE DE LA DOMINANCE. Conf. Internatl. Génétique, 4., Paris, 1911, Compt. Rend. p. 201–203. 1913.
	POMMES DE TERRE RÉSISTANTES A LA MALADIE. Rev. Hort. [Paris] 98:57-58.
ea.	ELLING, J. (624)  BREEDING EXPERIMENTS WITH FORAGE PLANTS IN FLORIDA. Amer. Breeders'  Assoc. Ann. Rpt. 7/8: 438-440. 1912.
	second generation of the cross between velvet and lyon beans. Fla. Agr. Expt. Sta. Ann. Rpt. 1910/11: 82–104, illus. 1912.
	THE VALUE OF SEEDLING CHARACTERS IN PLANT BREEDING. Amer. Breeders' Mag. 3:231-232. 1912.
	THIRD GENERATION OF THE CROSS BETWEEN VELVET AND LYON BEANS. Fla. Agr. Expt. Sta. Ann. Rpt. 1911/12:115-129. 1913.
	INHERITANCE IN PLANT HAIRS. Jour. Heredity 5:348–360, illus. 1914.
	THE MODE OF INHERITANCE OF SEMI-STERILITY IN THE OFFSPRING OF CERTAIN HYBRID PLANTS. Ztschr. Induktive Abstam. u. Vererbungslehre 12:303–342, illus. 1914.
	A STUDY OF SEMI-STERILITY. Jour. Heredity 5:65-73, illus. 1914.
	THE CHROMOSOME HYPOTHESIS OF HEREDITY. Jour. Heredity 6:67. 1915.
	THE EVENING PRIMROSE VARIETIES OF DE VRIES. Amer. Nat. 49: 319-320. 1915.
*	THE GEORGIA VELVET BEAN: Jour. Heredity 6: 290, illus. 1915.
	INHERITANCE OF LENGTH OF POD IN CERTAIN CROSSES. Jour. Agr. Research 5:405-420, illus. 1915.
	INHERITANCE OF POD PUBESCENCE AND PARTIAL STERILITY IN STIZOLOBIUM CROSSES. Fla. Agr. Expt. Sta. Ann. Rpt. 1914: lxxxv-xcvi, illus. 1915.
	LINKAGE AND SEMI-STERILITY. Amer. Nat. 49: 582-584. 1915.
	ON THE TIME OF SEGREGATION OF GENETIC FACTORS IN PLANTS. Amer. Nat. 49: 125-126, 1915.
	PREPOTENCE IN PLANT BREEDING. Jour. Heredity 6:45. 1915.
	A HYPOTHESIS OF SEMI-STERILITY CONFIRMED. Jour. Heredity. 7:552. 1916.

	THE ESSENCE OF MENDELISM. Jour. Heredity 8:288. 1917.
	LETHAL FACTORS AND STERILITY; CERTAIN FACTORS CAUSE DEATH OF HOM ZYGOUS EMBRYOS; SUBLETHAL FACTORS OR COMBINATIONS ALSO AFFECT T. ZYGOTE; ACTION ON POLLEN GRAINS AND EMBRYOSACS. Jour. Hered. 9:161-165. 1918.
	SELECTION OF PLANT-BREEDING. Jour. Heredity 9:95. 1918.
	THE BEHAVIOR OF HOMOLOGOUS CHROMOSOMES IN A TRIPLOID CANNA. Na Acad. Sci. Proc. 7:197-201, illus. 1921.
	on counting chromosomes in pollen-mother cells. Amer. Nat. 55:57 574. 1921.
	— and Blakeslee, A. F.  THE ASSORTMENT OF CHROMOSOMES IN TRIPLOID DATURAS. Amer. Nat. 5  339-346, illus. 1922.
-	— and Blakeslee, A. F.  THE REDUCTION DIVISION IN HAPLOID, DIPLOID, TRIPLOID AND TETRAPLO DATURAS. Natl. Acad. Sci. Proc. 9: 106-111, illus. 1923.
-	THE CONFIGURATIONS AND SIZES OF THE CHROMOSOMES IN THE TRIVALENTS of 25-CHROMOSOME DATURAS. Natl. Acad. Sci. Proc. 10:116–120. 1924.  — and Blakeslee, A. F.  THE DISTRIBUTION OF CHROMOSOMES IN TETRADIOD DATURE. (648)
_	58: 60-70, illus. 1924.  THE DISTRIBUTION OF CHROMOSOMES IN THE POLLEN-GRAINS OF A TRIPLOT HYACINTH. Amer. Nat. 58: 440-446, illus. 1924.
	THE ATTRACTION BETWEEN HOMOLOGOUS CHROMOSOMES. Nature [Londor 116:244. 1925.
	— (651 CHEOMOSOMES OF CANNA AND OF HEMEROCALLIS. Jour. Heredity 16:465–46 illus. 1925.
	(652) FRACTURE OF CHROMOSOMES IN RYE. Jour. Heredity 16:360, illus. 1925. HOMOLOGOUS AND SIMILAR CHROMOSOMES IN DIPLOID AND TRIPLOID HYACINTHS Genetics 10:59-71, illus. 1925.
	THE ORIGIN OF CHROMOSOMAL MUTATIONS IN UVULARIA. Jour. Genetics 15 245-266, illus. 1925.
I	RODUCTION OF TRIPLOID AND TETRAPLOID PLANTS. Jour. Heredity 16:463 464, illus. 1925.
	UNIQUE RESULT IN CERTAIN SPECIES CROSSES. Ztschr. Induktive Abstam
O	— and Blakeslee, A. F. (657) In the attachment of non-homologous chromosomes at the reduction Division in certain 25-chromosome daturas. Natl. Acad. Sci. Proc. 12 7-11, illus. 1926.
o	N THE OCCURRENCE OF 2N +1 AND OTHER CHROMOSOMAL MUTANTS. Nature [London] 117:693, illus. 1926.
s	UNGLE AND DOUBLE RINGS AT THE REDUCTION DIVISION IN UVULARIA. (659) Bul. 50: 355–363, illus. 1926.
T.	HE STRUCTURE OF CHROMOSOMES. Brit. Jour. Expt. Biol. 3:145-147, illus.
רית	— and Blakeslee, A. F. HE ASSORTMENT OF CHROMOSOMES IN HAPLOID DATURAS. Cellule 37:353- 365, illus. 1927.

CHILL

```
(662)
*Beiling, J.
   THE ATTACHMENTS OF CHROMOSOMES AT THE REDUCTION DIVISION IN FLOWERING
     PLANTS. Jour. Genetics 18:177-205, illus. 1927.
                                                                     (663)
   CONFIGURATIONS OF BIVALENTS OF HYACINTHUS WITH REGARD TO SEGMENTAL
     INTERCHANGE. Biol. Bul. 52: 480-487, illus. 1927.
                                                                     (664)
    THE DIMINUTION IN NUMBER OF THE NODES IN THE BIVALENTS OF LILIUM.
     Nature [London] 120: 549. 1927.
    FORMS OF PLANT CHROMOSOMES. PHOTOGRAPHS OF SOME SCIENTIFICALLY
      INTERESTING CHROMOSOME GROUPS. Jour. Heredity 18:371-374, illus.
      1927
    THE NODES AT THE REDUCTION DIVISION IN BIVALENTS OF HYACINTHUS.
      Nature [London] 119:527-528, illus. 1927.
    THE NOMENCLATURE OF CHROMOSOME GROUPS. Nature [London] 119:926.
     1927.
    A WORKING HYPOTHESIS FOR SEGMENTAL INTERCHANGE BETWEEN HOMOLOGOUS
      CHROMOSOMES. Natl. Acad. Sci. Proc. 13:717-718. 1927.
                                                                     (669)
    THE CHROMOMERES OF LILIUM. Nature [London] 122: 882. 1928.
                                                                     (670)
    CONTRACTION OF CHROMOSOMES DURING MATURATION DIVISIONS IN LILIUM AND
      OTHER PLANTS. Calif. Univ. Pubs., Bot. 14:335-348, illus. 1928.
    THE CONTRACTION OF PACHYPHASE CHROMOSOMES IN LILIUM. Nature [Lon-
      don] 122:685. 1928.
                                                                     (672)
    GENES AND CHROMOMERES IN FLOWERING PLANTS. Nature [London] 121:831.
      1928.
                                                                     (673)
    NODES AND CHIASMAS IN THE BIVALENTS OF LILIUM WITH REGARD TO SEGMENTAL
      INTERCHANGE. Biol. Bul. 54: 465-470, illus. 1928.
    SEGMENTAL INTERCHANGE AND CROSSING-OVER. Nature [London] 121: 282-283.
      1928.
    THE ULTIMATE CHROMOMERES OF LILIUM AND ALOË WITH REGARD TO THE NUM-
      BERS OF GENES. Calif. Univ. Pubs., Bot. 14:307-318, illus. 1928.
    A WORKING HYPOTHESIS FOR SEGMENTAL INTERCHANGE BETWEEN HOMOLOGOUS
      CHROMOSOMES IN FLOWERING PLANTS. Calif. Univ. Pubs., Bot. 14:283-291.
      illus. 1928.
    NODES AND INTERNODES OF TRIVALENTS OF HYACINTHUS. Calif. Univ. Pubs.,
      Bot. 14:379-388, illus. 1929.
BENEDICT, R. C.
                                                                     (678)
   NEW HYBRIDS IN DRYOPTERIS. Bul. Torrey Bot. Club 36:41-49. 1909.
    DEYOPTERIS FILIX-MAS X MARGINALIS PRODUCED IN CULTIVATION. Amer. Fern
      Jour. 1:24. 1910.
                                                                     (680)
    DO FERNS HYBRIDIZE? Science (n.s.) 33:254-255. 1911.
    SOME MODERN VARIETIES OF THE BOSTON FERN AT THEIR SOURCE. Jour. N.Y.
      Bot. Gard. 16: 194-197, illus. 1915.
                                                                     (682)
    THE ORIGIN OF NEW VARIETIES OF NEPHROLEPIS BY ORTHOGENETIC SALTATION.
     I. PROGRESSIVE VARIATIONS. Bul. Torrey Bot. Club 43: 207-234, illus.
                                                                     1916
                                                                      683)
    SOME HORTICULTURAL FERN VARIETIES. Amer. Fern Jour. 6:8-15, illus. 1916.
                                                                     (684)
    IS BOTRYCHIUM DISSECTUM A STERILE MUTANT OF B. OBLIQUUM? Amer. Fern
      Jour. 11:53-55. 1921.
```

Benedict, R. C. (68)
EVOLUTION AS ILLUSTRATED BY FERNS. Brooklyn Bot. Gard. Leaflets, ser. 1
no. 3, 8 p., illus. 1922. (Also in Brooklyn Bot. Gard. Leaflets, ser. 1 no. 6/7, 8 p., illus. 1929.)
THE ORIGIN OF NEW VARIETIES OF NEPHROLEPIS BY ORTHOGENETIC SALTATIO
II. REGRESSIVE VARIATION OR REVERSION FROM THE PRIMARY AND SECONDAY SPORTS OF BOSTONIENSIS. Amer. Jour. Bot. 9:140-157, illus. 1922.
VARIATION IN FERNS. Amer. Fern Jour. 12: 93–96. 1922. (688
WHAT WE KNOW ABOUT BOSTON FERNS. I-VI. Florists' Exch. 54: 1123, 112 1219, 1247, 1346, 1354, 1395, 1397, illus. 1922.
WHICH BOSTON FERN IS BEST? PROSPECTUS OF AN EXPERIMENT TO ANSWITTHIS QUESTION. Jour. Heredity 13: 255–264, illus. 1922.
- <del> </del>
ARTIFICIAL VARIETIES UNDER NATURAL CONDITIONS. CAN THE BUD SPORTS ( THE BOSTON FERN THRIVE UNDER CONDITIONS OF NATURAL SELECTION? JOU Heredity 14:115-116. 1923.
NEW BUD SPORTS IN NEPHROLEPIS. Genetics 8:75-95, illus. 1923.
RUFFLING AS A DISTINCT TYPE OF LEAF VARIATION. Amer. Fern Jour. 13:128 131, illus. 1923.
VARIATIONS IN THE DAGGER FERN. Amer. Fern. Jour. 13: 124-126. 1923.
THE MOSS-LEAVED FERN; NEPHROLEPIS TREVILLIANI, A REMARKABLE NEW SPOR IN THE BOSTON FERN SERIES. Jour. Heredity 15: 18-24, illus. 1924.
VARIATION AMONG THE SPORELINGS OF A FERTILE SPORT OF THE BOSTON FERT Jour. Heredity 15: 379–394, 421–431, illus. 1924.
STUDIES OF THE VARIATION OF THE BOSTON FERN (NEPHROLEPIS). Brookly Bot. Gard. Rec. 16: 33-36, illus. 1927.
A LABORATORY LESSON IN VARIATION. Torreya 30:145-152, illus. 1930.
průběh kříženi ječmene dvouřadého × rozvétvený ječmen šestiřad mackúv. (ueber die bastardierungsvorgänge bei normalen zweize: Ligen sommergerstenlinie × abnormale verzweigte sechszeilig gerstenform mack.) Českloslov. Akad. Zeměd. Věstnik 5:209–212 illus 1929. (German verzweigt)
RŮZNÉ POMĚRY FERTILITY U DRUHOVÝCH BASTARDÚ AEGILOPS OVATA × TRITICUM
COMPACTUM, DURUM A POLONICUM. (VERSCHIEDENE FERTILITÄTSVERHÄT NISSE DER ARTBASTARDE AEGILOPS OVATA X TRITICUM COMPACTUM, DURUM
UND POLONICUM.) Českoslov. Akad. Zeměd. Věstnik 5: 472–478, illus 1929. (German summary, p. 477–478.) BENNETT, R. L.
BREEDING COTTON FOR EARLINESS AND PRODUCTIVENESS. Amer. Breeders Assoc. Proc. 1:135-137. 1905.
A METHOD OF RESERVING FARLY CORMON TO TOTAL
BERBERT-HAMMOND. B.
BERG, F., graf. Figure 11:417. 1924.
EINIGE MEINER ERFAHRUNGEN ÜBER ROGGENZÜCHTUNG. Pflanzenbau 1:413- 417. 1925.
DIE ZÜCHTUNG DES SAGNITZER ROGGENS; DER ERSTE VERSUCH ZU SEINER SELBST BEFRUCHTUNG UND DER URSPRUNG DES KULTIVIERTEN ROGGENS. Tartt Ülikooli Loodusuurijate Seltsi (Sitzber. Naturf. Gesell. Univ. Dorpat) 32:36-53 illus 1995
32:36-53, illus. 1925.

Berg, F. graf. (705)
ERFAHRUNGEN REIM ZÜCHTEN DES SAGNITZER BOGGENS. Tartu Ülikooli Loodu-
suurijate Seltsi (Sitzber, Naturf, Gesell, Univ. Dorpat) 32:95–104. 1926.
는 <u>보다면 하는 사</u> 이를 하면 하는 것으로 보는 하는 것으로 가지를 하는 하면 하는 것을 하는 하는 하는 하는 하는 것으로 들어 하는 것을 <b>( 706 )</b>
ROGGENZÜCHTUNG. Zischr. Zücht. A, Pflanzenzücht. 15:31-40, illus. 1930.
Berg, V. R. (707)
THE PRINCIPAL DIRECTION AND PERSPECTIVE PLAN OF DEVELOPMENT OF THE
WORK OF THE STATION. Dagestansk. Oblast. Selsk. Khoz. Selek. Sta.
Trudy (Daghestan Agr. Plant Breeding Sta. Trans.), v. 1, no. 1, 200 p.,
illus. 1927. (In Russian. English summary, p. 175-190.)
— MILOVANOV, K. P., MIKHAILOVA, L. V., and Torbina, K. A. (708)
THE STRAINS OF CEREALS IN THE CLIMATIC CONDITIONS OF 1926 AND 1927. (RE-
SULTS OF VARIETY-TESTS OF WINTER WHEAT, SPRING WHEAT, WINTER BARLEY
AND MAIZE.) Dagestansk. Oblast. Selsk. Khoz. Selek. Sta. Trudy
(Daghestan Agr. Plant Breeding Sta. Trans.), v. 3, no. 1, 155 p. 1928. (In Russian. English summary, p. 131-142.)
BERGET, A. (709)
RÉSISTANCE COMPARÉE DE DIVERS CÉPAGES VINIFERAS AU ROT GRIS. Rev. Vitic.
28:540-543. 1907.
$\frac{1}{\sqrt{100}}$
SUPÉRIORITÉ DE HYBRIDES DANS LA RÉSISTANCE AU ROT GRIS. Rev. Vitic.
28:576-578. 1907.
BERGNER, A. D., and BLAKESLEE, A. F. (711)
CHROMOSOME CONFIGURATIONS IN INTRA- AND INTER-SPECIFIC HYBRIDS OF
DATURA. Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun.
p. 126–127. 1930.
Berkeley, M. J. (712)
GÄRTNER'S OBSERVATIONS UPON THE MULING AMONG PLANTS. Jour. Roy. Hort.
Soc. 5: 156-172, 1850; 6:1-18. 1851. *Berner F W. and Meyer K. (713)
*Berkner, F. W., and Meyer, K. (713) Morphologische studien an roggenähren aus anatolien. Zischr.
Pflanzenziicht. 12:229–245, illus. 1851.
TRITICUM AEGILOPOIDES. Pflanzenbau 3: 298-301, illus. 1927.
BERLAND, S. S. (715)
THE PROBLEMS OF BREEDING NEW FIBER PLANTS. VSesofuz. S'ezd Genetike,
Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics,
Plant and Anim. Breeding Proc.) 4:49-66, illus. 1930. (In Russian.
English summary, p. 64-66.)
Bermúdez, R. (716)
EL CRUCE Y LA SELECCIÓN COMO MEDIOS PARA CONSEGUIR NUEVAS VARIEDADES DE CAÑA EN PUERTO RICO. Rev. Agr. Puerto Rico 23(1):18-21, 41, illus.
1929.
BERNARD, N. (717)
L'EVOLUTION DES PLANTES. 314 p., illus. Paris. 1916.
Bernatsky, J. (718)
UEBER DIE VEREDLUNG DER WEINREBE. Jahresber. Ver. Angew. Bot. 11:60-79.
1913.
BERNSTEIN, F. (718a)
VARIATIONS- UND ERBLICHKEITSSTATISTIK. 96 p. Berlin. 1929. (Handb.
Vererbungswiss. Bd. 1, C.)
Berry, E. W. (719)
TERATOLOGY OF SEEDLING BEANS. Torreya 4:92, illus. 1904.
BERRY, J. B. (720)
TREE GROWTH AND SEED. SWISS EXPERIMENTS SHOW HOW MAIN CHARACTER-
ISTICS OF PARENT'S GROWTH ARE INHERITED BY SEEDLINGS. Jour. Heredity 5:431-434, illus. 1914.
있 <b>는 Hours ( F. A.</b> ) 전환 (B. B. B
UNE EXCEPTION AU CARACTÈRE DIOIQUE DU PAPAYER. Agr. Prat. Pays Chauds
11 (sem. 2):340. 1911.
(799)
NOUVELLES OBSERVATIONS SUR TIME EXCEPTION ALL CARACTERS DECEMBER OF COLUMN DECEMBER OF CO
PAPAYER. Agr. Prat. Pays Chauds 12 (sem. 2): 316-321, illus. 1912
DESTRIBUTE, F. (700)
SUR LES VARIATIONS DES SOLANUM TUBÉRIFÈRES. Compt. Rend. Acad. Sci.
[Paris] 153:827-829. 1911.

*Berthold, G. D. W. (724) UEBER ERFRIEREN UND KÄLTETOD DER PFLANZEN. Beitr. Pflanzenzucht 5: 71–82.
1922. Bessell, G. H. (See Haase-Bessell, G.)
Bessey, C. E. (725) CROP IMPROVEMENT BY UTILIZING WILD SPECIES. Amer. Breeders' Assoc. Proc. 21112 112 1002
2: 112-118. 1906. *Bessey, E. A. (726)
EFFECT OF THE AGE OF POLLEN UPON THE SEX OF HEMP. Amer. Jour. Bot. 15:405-411, 1928.
Bewley, W. F., and Richards, A. A. (727)
some observations on the progeny of a single tomato plant. Expt. and Research Sta., Cheshunt, Herts, Ann. Rpt. 11: 136-141. 1926.
BHALERAO, S. G. (728) THE MORPHOLOGY OF THE RICE PLANT AND OF THE RICE INFLORESCENCE. Jour. Indian Bot. Soc. 5:18-15, illus. 1926.
(729)
ANNUAL REPORT OF THE WORK DONE BY THE CROP BOTANIST TO GOVERNMENT OF BOMBAY, POONA, FOR THE YEAR 1926-27. Bombay Dept. Agr. Ann. Rpt. 1926/27:172-180. 1928.
<del>(730)</del>
SUMMARY OF THE WORK DONE BY THE CROP BOTANIST TO GOVERNMENT OF BOM- BAY, POONA, FOR THE YEAR 1927—1928. Bombay Dept. Agr. Ann. Rpt. 1927/
28:195-202. 1929. ———————————————————————————————————
THE GRAIN-SHEDDING CHARACTER IN RICE PLANTS, AND ITS IMPORTANCE. Imp. Inst. Agr. Research, Pusa, Bul. 205, 36 p., illus. 1930.
Вніде, R. К. (732)
A PRELIMINARY NOTE ON THE STUDY OF THE RICE VARIETIES. Poona Agr. Col. Mag. 5: 286-290, illus. 1914.
PROBABLE MATERIAL FOR THE STUDY OF THE EXPERIMENTAL EVOLUTION OF
ORYZA SATIVA VAR. PLENA PRAIN. Agr. Jour. India 14:494-499, illus. 1919.
(734)
A MATERIAL FOR THE STUDY OF VARIATION IN CELOSIA ARGENTIA, VAR. "KURDU". Poona Agr. Col. Mag. 13: 79–81. 1921.
(735) A CAUSE OF STERILITY IN RICE FLOWERS. Agr. Jour. India 17: 584–586. 1922. (736)
REPORT OF THE WORK OF THE PLANT BREEDING SECTION FOR THE PERIOD 1ST
JULY 1920 TO 31ST MARCH 1921. Bombay Dept. Agr. Ann. Rpt. 1920/21:116-120. 1922.
(737)
ANNUAL REPORT OF THE BREEDING EXPERT FOR THE YEAR 1921/22-[1923/24]. Bombay Dept. Agr. Ann. Rpt. 1921/22:96-101; 1922/23:160-166; 1923/24: 151-161. 1923-25.
(738)
OUR EXPERIENCE IN CROSSING DIFFERENT VARIETIES OF RICE AT KARJAT. Agr. Jour. India 20: 280–284, illus. 1925.
ANNUAL REPORT OF THE WORK DONE BY THE CROP BOTANIST TO GOVERNMENT OF
BOMBAY, POONA, DURING THE YEAR 1924-25. Bombay Dept. Agr. Ann. Rpt. 1924/25: 148-155. 1926.
TAMES AND CONTROL AND CONTROL OF CONTROL AND CONTROL AND CONTROL OF CONTROL OF CONTROL AND CONTROL OF CON
INHERITANCE AND CORRELATION OF CERTAIN CHARACTERS IN RICE CROSSES. Poona Agr. Col. Mag. 18: 76-85. 1926.
ANNUAL REPORT OF THE WORK DONE BY THE CROP BOTANIST TO GOVERNMENT OF
BOMBAY, POONA, DURING THE YEAR 1925-1926. Bombay Dept. Agr. Ann. Rpt. 1925/26: 170-181. 1927.
and Bhalerao, S. G. (742)
THE KOLAMBA RICE OF THE NORTH KONKAN AND ITS IMPROVEMENT BY SELEC- TION. India Dept. Agr. Mem., Bot. Ser. 14:199-245, illus. 1927.
NOTE ON SOME GRAFTING EXPERIMENTS. Ann. Bot. [London] 16:174-176.

BIFFEN, R. H. (744 THE INHERITANCE OF STERILITY IN THE BARLEYS. Jour. Agr. Sci. [England 1:250-257, illus. 1905.
. <del>*</del>
MENDEL'S LAWS OF INHERITANCE AND WHEAT BREEDING. Jour. Agr. Sc [England] 1:4-48, illus. 1905.
EXPERIMENTS ON THE HYBRIDISATION OF BARLEYS. Cambridge Phil. Soc. Proc 13:304-308. 1906.
THE HYBRIDISATION OF BARLEYS. Jour. Agr. Sci. [England] 2:183-206 1907.
MODERN PLANT-BREEDING METHODS: WITH SPECIAL REFERENCE TO THE IMPROVE MENT OF WHEAT AND BARLEY. Sci. Prog. [London] 1:702-722. 1907.
studies in the inheritance of disease resistance. Jour. Agr. Sci. [England] 2:109–128. 1907.
ON THE INHERITANCE OF STRENGTH IN WHEAT. Jour. Agr. Sci. [England 3:86-101. 1908.
STUDIES IN THE INHERITANCE OF DISEASE RESISTANCE. II. Jour. Agr. Sci [England] 4: 421-429, 1912.
THE SUPPRESSION OF CHARACTERS ON CROSSING. Jour. Genetics 5:225-228 1915.
WHEAT BREEDING EXPERIMENTS. Jour. Roy. Agr. Soc. England 83:35-44 1922.
—— and Engledow, F. L. (754) WHEAT-BREEDING INVESTIGATIONS AT THE PLANT BREEDING INSTITUTE, CAM BRIDGE. [Gt. Brit.] Min. Agr. and Fisheries, Research Monog. 4, 114 p. illus. 1926.
* BIGGAR, H. H. (755) THE RELATION OF CERTAIN EAR CHARACTERS TO YIELD IN CORN. Jour. Amer Soc. Agron. 11: 230-234. 1919.
BINGHAM, W.
Arnold Arboretum 10:167-169 1929
* BIRAGHI, A.  IMPOLLINAZIONI TRA NICOTIANA RUSTICA Q VAR. BRASILIA E PETUNIA SP. & F.
BISHOP, I. T. (758)
REPORT OF THE COMMITTEE ON BREEDING ROSES. Amer. Breeders' Assoc. Rpt. 4:236–240. 1908.
THE JAMES RIVER WALNUT. PROBABLY CROSS BETWEEN BUTTERNUT AND ENGLISH WALNUT; SHOWS REMARKABLE VIGOR, ALTHOUGH PRODUCTIVITY IS SLIGHT AND NUTS OF NO COMMERCIAL VALUE; PROMISING AS BUD STOCK FOR TIMBER; VIGOR OF ROOT STOCK
VIGOR OF ROOT STOCK INCREASED WHEN SCIONS OF HYBRID ARE USED. Jour. Heredity 5:98-101, illus. 1914.  Bissinger, G. H.
THE VALUE OF STOOL COUNTS IN EXPERIMENTAL WORK. Philippine Sugar Assoc.  Compilation Com. Rpts. 6: 38-39, 1928
* BITTER, G.
DER SALVIA PRATENSIS: "VAR APETALA HORM" POR DARK DARK
21: 458-466, illus. 1903.
PARTHENOGENESIS UND VARIABILITÄT DER BRYONIA DIOICA. Abhandl. Naturw. Ver. Bremen 18:99–107, illus. 1906.
. Microscope Berney 등 그리고 17 Microscope Pro La Carlo Para Carlo Para Carlo Para Carlo Para Carlo Para Carlo Par

*Bitter, G. (764)
ZUR FRAGE DER GESCHLECHTSBESTIMMUNG VON MERCURIALIS ANNUA DURCH ISOLATION WEIBLICHER PFLANZEN. Ber. Deut. Bot. Gesell. 27: 120–126 1909.
BIXBY, W. G. (765)
THE STABLER BLACK WALNUT; A PECULIAR CHARACTERISTIC. Amer. Nut Jour 14:34-35, illus. 1921.
<del></del>
THE ZORN HICKORY NUT, LARGEST ON RECORD. Amer. Nut Jour. 14:16, illus 1921.
PROGRESS NEEDED FOR AN IMPROVED BEECHNUT. Amer. Nut Jour. 33:72, illus 1930.
* Black, W. (768)
NOTES ON THE PROGENIES OF VARIOUS POTATO HYBRIDS. Jour. Genetics 22:27-43. 1930.
*Blackburn, K. B., and Harrison, J. W. H. (769)
THE STATUS OF THE BRITISH BOSE FORMS AS DETERMINED BY THEIR CYTOLOGICAL BEHAVIOUR. Ann. Bot. [London] 35:159-187, illus. 1921.
<del>グラル</del>
THE CYTOLOGICAL ASPECTS OF THE DETERMINATION OF SEX IN THE DIOECIOUS FORMS OF LYCHNIS. Brit. Jour. Expt. Biol. 1: 413-430, illus. 1924.  *—— and Harrison, J. W. H. (771)
*——and Harrison, J. W. H. (771) GENETICAL AND CYTOLOGICAL STUDIES IN HYBRID ROSES. I. THE ORIGIN OF A
FERTILE HEXAPLOID FORM IN THE PIMPINELIFOLIAE-VILLOSAE CROSSES. Brit. Jour. Expt. Biol. 1:557-570, illus. 1924.
* and Harrison, J. W. H. (772)
A PRELIMINARY ACCOUNT OF THE CHROMOSOMES AND CHROMOSOME BEHAVIOUR IN THE SALICACEAE. Ann. Bot. [London] 38:361-378, illus. 1924.
*
CHROMOSOMES AND CLASSIFICATION IN THE GENUS ROSA. Amer. Nat. 59:200-205. 1925.
CHROMOSOMES AND THEIR RELATION TO ROSE PROBLEMS. Amer. Rose. Ann. 1927: 54-58. 1927.
POLYPLOIDY WITHIN A SPECIES [SILENE CILIATA]. Nature [London] 120:157-158. 1927.
<del>4 [18 ] </del>
CHROMOSOME NUMBER IN SILENE AND THE NEIGHBOURING GENERA. Internation Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1:439–446, illus. 1928.
<u> </u>
on the occurrence of sex chromosomes in flowering plants with some suggestions as to their origin. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 299-306, illus. 1929.
(778)
POLYPLOIDY WITHIN THE SPECIES. Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 145-146. 1930.  *—— and Boult, J. J. (779)
THE STATUS OF THE GENUS SAPONARIA AND ITS NEAR ALLIES CONSIDERED IN
THE LIGHT OF THEIR CYTOLOGY. Univ. Durham Phil. Soc. Proc. 8: 260-266, illus. 1930.
BLACKMAN, V. H. THE NUCLEUS AND HEREDITY. New Phytol. 10:90-99. 1911.
(781)
THE NATURE OF IMMUNITY FROM WART DISEASE. Internatl. Potato Conf., London, 1921, Rpt. p. 22. [1922.] BLAKE, M. A. (782)
FACTORS WHICH DETERMINE COLOR AND SIZE OF PEACHES. Soc. Hort. Sci. Proc. (1913) 10:83-88. 1914.
(783)
INDIVIDUALITY IN ROSE PLANTS. Soc. Hort. Sci. Proc. (1913) 10:133-144.

BLAKE, M. A., and Connors, C. H. (78 FACTORS CAUSING THE SPLITTING OF CARNATION CALYCES. N.J. Agr. Expt. S
Ann. Rpt. (1915/16) 37: 83–99. 1917.
THE PEDICELS, CALYX, SEPALS, AND RECEPTACLES OF THE FLOWERS OF THE PEAARE VALUABLE CHARACTERS FOR IDENTIFYING VARIETIES OF PEACHES WHEN BLOOM AND IMMEDIATELY AFTER PETAL FALL. Amer. Soc. Hort. Sci. Pr (1924) 21:73-79. 1925.
(78
DIMENSIONS OF VARIOUS VARIETIES OF PEACHES GROWN AT NEW BRUNSWICK, N. IN 1925. N.J. Agr. Expt. Sta. Ann. Rpt. (1924/25) 46:95–104. 1926.  — and Farley, A. J. (78  THE ELBERTA AND ITS NEAR KIN LACK HARDINESS. N.J. State Hort. Soc. Ne. 9:234. 1928.
Prazzerta A T
THE NATURE AND SIGNIFICANCE OF SEXUAL DIFFERENTIATION IN PLANSience (n.s.) 25:366-372. 1907.
CORN AND MEN. THE INTERACTING INFLUENCE OF HEREDITY AND ENVIRONMEN MOVEMENTS FOR BETTERMENT OF MEN, OR CORN, OR ANY OTHER LIVING THIN ONE-SIDED UNLESS THEY TAKE BOTH FACTORS INTO ACCOUNT. Jour. Heredit 5:511-518, illus. 1914.
A POSSIBLE HABIT MUTANT OF THE SUGAR MAPLE (ACER SACCHARUM). Torre 14: 140-144, illus. 1914.
and Schulze, A. F. (79)
A POSSIBLE MUTANT IN THE BELLWORT (OAKESIA SESSILIFOLIA) WHICH PROVENTS SEED FORMATION. Science (n.s.) 39: 621–622, illus. 1914.
INHERITABLE VARIATIONS IN THE YELLOW DAISY (RUDBECKIA HIRTA). (A stract) Mem. N.Y. Bot. Gard. 6:89. 1916.  — and Avery, B. T.
ADZUKI BEANS AND JIMSON WEEDS FAVORABLE CLASS MATERIAL FOR ILLUSTRA ING RATIOS OF MENDEL'S LAW. Jour. Heredity 8:125-131, illus. 1917.
CORN AND EDUCATION. POTENTIALITIES OF THE INDIVIDUAL ARE FOREORDAIN.  AT BIRTH. JOUR. Heredity 8: 51-57, illus. 1917.  and Avery, B. T.
MUTATIONS IN THE JIMSON WEED. Jour. Heredity 10: 111-120, illus. 1919.
A UNIFOLIOLATE MUTATION IN THE ADZUKI BEAN. Jour Heredity 10:15. 1919.
Belling, J., and Farnham, M. E.  CHROMOSOMAL DUPLICATION AND MENDELIAN PHENOMENA IN DATURA MUTANT Science (n.s.) 52: 388-390. 1920.
A DWARF MUTATION IN PORTULACA SHOWING VEGETATIVE REVERSIONS. Genetic 5:419-433, illus. 1920.
A CHEMICAL METHOD OF DISTINGUISHING GENETIC TYPES OF YELLOW CONES I RUDBECKIA. Ztschr. Induktive Abstam. u. Vererbungslehre 25:211-22 illus. 1921.
THE GLOBE, A SIMPLE TRISOMIC MUTANT IN DATURA. Natl. Acad. Sci. Pro 7:148-152, 1921.
THE GLOBE MUTANT IN THE JIMSON WEED (DATURA STRAMONIUM). Genetic 6:241-264, 1921.
A GRAFT-INFECTIOUS DISEASE OF DATURA RESEMBLING A VEGETATIVE MUTATION Jour. Genetics 11:17–36, illus. 1921.
INHERITANCE OF GERMINAL PECULIARITIES. Carnegie Inst. Wash. Yearboo 19:130-132. 1921.
TYPES OF MUTATIONS AND THEIR POSSIBLE SIGNIFICANCE IN EVOLUTION. Ame Nat. 55: 254-267. 1921.

Blakeslee, A. F., Belling, J., Farnham, M. E., and Bergner, A. D. (8	05)
A HAPLOID MUTANT IN THE JIMSON WEED, "DATURA STRAMONIUM." Scie (n.s.) 55:646-647. 1922.	nce
	06)
THE PROBABILITY ESTABLISHED BY A CULTURE OF GIVEN SIZE THAT A MATING	BI E
CAPABLE OF PRODUCING ONLY DOMINANT INDIVIDUALS. Amer. Nat. 56:4 461. 1922.	58-
* <del>************************************</del>	(07)
Nat. 56: 16–31, illus. 1922.	ner.
INHERITANCE IN TETRAPLOID DATURAS. Bot. Gaz. 76:329-373. 1923.	(09)
*—— and Farnham, M. E.  TRISOMIC INHERITANCE IN THE POINSETTIA MUTANT OF DATURA. Amer. 1  57:481-495, illus. 1923.	
and Belling, J. (8	10)
CHROMOSOMAL CHIMERAS IN THE JIMSON WEED. Science (n.s.) 60:19-1924.	
	311)
Heredity 15: 195–206, illus. 1924.	our.
그리트를 가지 않는데 그렇게 하는데 되었다. 그는데 그는데 그는데 그들은 그들은 그들은 그들은 그를 모르는데 그	312)
DISTINCTION BETWEEN PRIMARY AND SECONDARY CHROMOSOMAL MUTANTS DATURA, Natl. Acad. Sci. Proc. 10: 109-116. 1924.	313)
*—— and Cartledge, J. L. (8 POLLEN ABORTION IN CHROMOSOMAL TYPES OF DATURA. Natl. Acad. Sci. P 12: 315-323. 1926.	
	314)
THE CHROMOSOMAL CONSTITUTION OF NUBBIN, A COMPOUND (2N+1) TYPE DATURA. Natl. Acad. Sci. Proc. 13:79-85. 1927.	
	315)
MUTATIONS IN A HAPLOID DATURA, AND THEIR BEARING ON THE HYBRID-OR THEORY OF MUTANTS. Jour. Heredity. 18:193-199, illus. 1927.	
# <del>~~~~~~</del> 요? 이번 하는 것이다. 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	316)
NUBBIN, A COMPOUND CHROMOSOMAL TYPE IN DATURA. Ann. N.Y. Acad. 30:1-29, illus. 1927.	
	317)
STERILITY OF POLLEN IN DATURA. Mem. Hort. Soc. N.Y. 3: 305-312, i 1927.	
	318)
GENETICS OF DATURA. Internatl. Kong. Vererbungswiss., 5., Berlin, 1 Verhandl. 1:117-130, illus. 1928.	
	319)
AN ATTEMPT TO ANALYZE THE COMPOSITION OF NUBBIN, A COMPOUND (2N- CHROMOSOMAL TYPE IN DATURA. (Abstract) Internatl. Cong. Plant [4th], Ithaca, 1926, Proc. 1:881-832. 1929.	
	320)
CRYPTIC TYPES IN DATURA, DUE TO CHROMOSOMAL INTERCHANGE, AND TO GEOGRAPHICAL DISTRIBUTION. Jour. Heredity 20:177-190, illus. 1929.	HEIR
CIRCLE FORMATION IN DATURA AND OENOTHERA. Natl. Acad. Sci. P	321) Toc.
16:177-183. 1930.	
	322)
A CASE OF MENDELIAN SEGREGATION IN OENOTHERA PRATINCOLA. Mich. A Sci. Arts, and Letters, Rpt. 20:151. 1918.	
	323)
PURPLE BUD SPORT ON PALE FLOWERED LILAC (SYRINGA PERSICA). Bot. (65:560-562, illus. 1918.	
	324)
ON MENDELIAN INHERITANCE IN CROSSES BETWEEN MASS-MUTATING AND I MASS-MUTATING STRAINS OF CENOTHERA PRATINCOLA. JOUR. Wash. A Sci. 9:462–483, 1919.	
	325)
A CASE OF MENDELIAN INHERITANCE COMPLICATED BY HETEROGAMETISM MUTATION IN OENOTHERA PRATINCOLA, Genetics 6:1–42, 1921.	

Blanchard, F. C. (82
HETEROGAMETIC AND HOMOGAMETIC HYBRIDS BETWEEN TWO MUTATIONS OENOTHERA PRATINCOLA. Mich. Acad. Sci. Arts, and Letters, Pape 6:133-180. 1927.
—— and Bartlett, H. H. (82
THE INHERITANCE OF RED BUD COLOR IN CROSSES OF OENOTHERA PRATINCO AND RELATED FORMS. Mich. Acad. Sci., Arts, and Letters, Papers 6: 77-1: 1927.
. * <del>*                                  </del>
THE GENETICAL CONSTITUTIONS OF OENOTHERA PRATINCOLA AND ITS REVOLUTIONS. LEAVED MUTATIONS. Jour. Wash. Acad. Sci. 19:115-125. 1929.  Blanco, R. (82)
BLANCO, R. (82 A MUTATION IN THE CHESTNUT, CASTANEA CRENATA. Jour. Heredity 17: 4 illus. 1926.
Blaringhem, L. (83
L'ORIGINE DES ESPÈCES; SÉLECTION ET MUTATION. 25 p. Paris. 1905.
MUTATION ET TRAUMATISMES. 248 p., illus. Paris. 1907. (Reissued wi subtifle: ÉTUDE SUR L'ÉVOLUTION DES FORMES VÉGÉTALES. 248 p., illu Paris. 1908.)
RECHERCHES SUR LES HYBRIDES D'ORGES. Compt. Rend. Acad. Sci. [Pari 146: 1293-1295. 1908.
LA PARTHÉNOGÉNÈSE DES PLANTES SUPÉRIEURES. Bul. Sci. France et Bel 43:113-170, illus. 1909.
SUR LES HYBRIDES D'ORGES ET LA LOI DE MENDEL. Compt. Rend. Acad. So [Paris] 148: 854-857. 1909.
L'HÉRÉDITÉ DES MALADIES DES PLANTES ET LE MÉNDÉLISME. Cong. Interna Path. Compar. Paris, 1912, Rap. 1:250-312, illus. 1912.
À PROPOS DE L'HÉRÉDITÉ EN MOSAÏQUE. Bul. Soc. Bot. France 60:282-28 1913.
LE PERFECTIONNEMENT DES PLANTES. 192 p., illus. Paris. 1913.
SUR L'HÉRÉDITÉ EN MOSAÏQUE. Conf. Internatl. Génétique, 4., Paris, 191 Compt. Rend. p. 101-131, illus. 1913.
VALEUR SPÉCIFIQUE DES DIVERS GROUPEMENTS DE BLÉS (TRITIQUM). Ins Pasteur, Lab. Biol. Agr., Mém. 1, 99 p., illus. 1914.
LES COMPLEXES VÉGÉTAUX ET LEURS DISJONCTIONS PAR LA VIEILLESSE. ANI Inst. Pasteur 32: 60-70, illus. 1918.
À PROPOS DE L'HÉRÉDITÉ DES FASCIES DE CAPSELLA VIGUIERI. Compt. Rend Acad. Sci. [Paris] 169: 298-300. 1919.
ANOMALIES FLORALES OBSERVÉES SUR LA DESCENDENCE DE L'HYBRIDE LINARI VULGARIS X L. STRIATA. Compt. Rend. Acad. Sci. [Paris] 169:1103-1109.
LES PROBLÈMES DE L'HÉRÉDITÉ EXPÉRIMENTALE. 317 p., illus. Paris. 1915
VARIATIONS FLORALES CHEZ LA GRANDE MARGUERITE (LEUCANTHEMUM VUI GARE). Compt. Rend. Acad. Sci. [Paris] 169:193–195. 1919.
VIGEUR VÉGÉTATIVE, COMPENSATRICE DE LA STÉRILITÉ CHEZ LES HYBRIDE D'ESPÈCES DE DIGITALES (DIGITALIS PURPUREA L.; D. LUTEA L.). Compt Rend. Acad. Sci. [Paris] 169:481-483. 1919.
HÉRÉDITÉ ET NATURE DE LA PELORIE DE DIGITALIS PURPUREA L. Compt. Rend Acad. Sci. [Paris] 171: 252-254. 1920.

Blaringhem, L.  NOTE SUR LA XÉNIE CHEZ LE CHÂTAIGNIER. Bul. Soc. Bot. France 66: 354-356, 1920.
PRODUCTION PAR TRAUMATISME D'UNE FORME NOUVELLE DE MAÏS À CARYOPSES MULTIPLES, ZEA MAYS VAR. POLYSPERMA. Compt. Rend. Acad. Sci. [Paris] 170: 677-679. 1920.
ÉTUDES SUR LE POLYMORPHISME FLORAL. I. FLEURS TRIMORPHES DU SALVIA PRATENSIS L. Bul. Soc. Bot. France 67: 212-216. 1921.
ÉTUDES SUR LE POLYMORPHISME FLORAL. II. VARIABILITÉ, SEXUALITÉ ET FÉCONDITÉ EN CENTAUREA PRATENSIS THUILL. Bul. Soc. Bot. France 67:311-318. 1921.
ÉTUDES SUR LES HYBRIDES D'ORGES (HORDEUM). I. VALEUR GÉNÉTIQUE DES CARACTÈRES UTILISÉES POUR LE CONTRÔLE DE LA PURÉTÉ DES SEMENCES. Ann. Sci. Agron. 38:177-230, illus. 1921.
HÉRÉDITÉ DES CARACTÈRES PHYSIOLOGIQUES CHEZ LES HYBRIDES D'ORGES. Compt. Rend. Acad. Sci. [Paris] 173:1396–1398, 1921.
(853) Mosaïque et sexualité. Bul. Soc. Bot. France 68:156-161. 1921. * (854)
MUTANTES ET HYBRIDES. Ann. Sci. Nat., Bot. (10)3: i-xxxi. 1921. (855)
RECHERCHES SUR LES HYBRIDES DU LIN (LINUM USITATISSIMUM L.). Compt. Rend. Acad. Sci. [Paris] 173:329-331. 1921.
SUR LA PRODUCTION DE "VARIÉTÉS À GRAINES MARBRÉES" DE LA FÈVE (VICIA FABA L.). Compt. Rend. Acad. Sci [Paris] 173:666-668. 1921.
VARIATION ET FERTILITÉ DE L'HYBRIDE PRIMULA VARIABILIS GOUPIL COMPARÉES À CELLES DE SES PARENTS PR. VULGARIS HUDS. ET PR. OFFICINALIS SCOP. Compt. Rend. Acad. Sci. [Paris] 172:992-994. 1921.
(558) ÉTUDES SUR LE POLYMORPHISME FLORAL. III. VARIATION DE SEXUALITÉ EN RAPPORT AVEC LA MULTIPLICATION DES CARPELLES CHEZ LE MERCURIALIS ANNUA L. Bul. Soc. Bot. France 69:84-89, illus. 1922.
(859)  HÉRÉDITÉ ANORMALE DE LA COULEUR DES EMBRYONS D'UNE VARIÉTÉ DE POIS  (PISUM SATIVUM L.). Compt. Rend. Acad. Sci. [Paris] 174: 877-879.  1922.
<u> </u>
HÉRÉDITÉ DES CARACTÈRES PHYSIOLOGIQUES CHEZ LES HYBRIDES D'ORGES (DEUXIÈME GÉNÉRATION). Compt. Rend. Acad. Sci. [Paris] 175: 230–232, 1922.
Mosaïque héréditaire chez le pois (pisum sativum l.). Compt. Rend. Acad. Sci. [Paris] 175:1432-1434. 1922.
NOTE PRÉLIMINAIRE SUR L'HÉRÉDITÉ DE LA PROLIFÉRATION ET DE LA DUPLICA- TURE CHEZ CARDAMINE PRATENSIS L. Bul. Soc. Path. Veg. France 9:138- 144. illus. 1922.
SUR L'HÉRÉDITÉ DU SEXE CHEZ LA LYCHNIDE DIOÏQUE (LYCHNIS VESPERTINA SIBTHORP). Compt. Rend. Acad. Sci. [Paris] 174:1429-1431. 1922.
SUR LA FÉCONDITÉ DE L'HYBRIDE PRIMULA VARIABILIS GOUPIL COMPARÉE À CELLE DES PARENTS PRIMULA VULGARIS HUDSON ET PR. OFFICINALIS SCOP. Compt. Rend. Assoc. Franç. Avanc. Sci. (1921) 45:546-552. 1922.
SUR LA PRODUCTION ARTIFICIELLE DE FORMES JUVENILES. Rev. Hist. Nat. Appl. 1. ptie., 3: 176-178. 1922.
SUR LES FORMES DE LA LYCHNIDE DIOÏQUE ET SUR L'HÉRÉDITÉ DE LA COULEUF DES FLEURS DANS CETTE ESPÈCE. Bul. Soc. Bot. France 68: 340–347. 1922

sur un hybride stérile d'epeautre et de seigle. Compt. Rend. Acad	(867) 1. Sci
[Paris] 175: 635-637. 1922.	
	(868)
études sur la sélection de lin. L caractères morphologiques uti	LISÉS
POUR LA SÉPARATION ET LE CONTROLE DES LIGNÉES PURES. Rev. Bot. et Agr. Colon. 3:3-25, illus. 1923.	Appl.
	(869)
ÉTUDES SUR LE POLYMORPHISME FLORAL. IV. SEXUALITÉ ET MÉTAMORI	PHOSE
DES ÉPIS DE PLANTAGO LANCEOLATA L. Bul. Soc. Bot. France 70:717 illus. 1923.	
	(870)
	$923. \ (871)$
	ompt.
Rend. Acad. Sci. [Paris] 176: 852-854. 1923.	(O#0)
	(872)
NOUVELLES RECHERCHES SUR LES HYBRIDES. Compt. Rend. Assoc. F Avanc. Sci. (1922) 46:322-330, illus. 1923.	
	(873)
Pasteur et le transformisme. 261 p., illus. Paris. 1923.	(874)
ur l'hérédité en mosaïque de la duplicature des fleurs de carda	MINE
PRATENSIS VAR. Compt. Rend. Acad. Sci. [Paris] 176:1734-1737, 1928.	illus.
	(875)
SUR LA MOSAÏQUE DES SEXES CHEZ UN HYBRIDE D'OSEILLES SAUVAGES (R	UMEX
ACETOSA L. × R. SCUTATUS L.). Compt. Rend. Acad. Sci. [Paris] 177 71. 1923.	: 69–
	(876)
SUR LA RÉSISTANCE AUX PARASITES CRYPTOGAMIQUES D'UNE HYBRIDE D'EPEA	LUTRE
ET DE SEIGLE. Bul. Soc. Path. Vég. France 9:267-276, illus. 1923.	(077)
SUR LES CHIMÈRES DU CYTISUS ADAMI. Bul. Soc. Bot. France 70:401 illus. 1923,	(877) L <del>-4</del> 09,
	(878)
ETUDES SUR LA SÉLECTION DE LIN. II. RECHERCHES STATISTICHES ST	TR TA
DÉGÉNÉRESCENCE DES LINS À FIBRES. Rev. Bot. Appl. et Agr. C 4:633-651, 737-745. 1924.	olon.
<del>( ) </del>	(879)
ES MUTATIONS DU MAIS. Ann. Sci. Nat., Bot. (10) 6:289-328, illus.	1924.
NOTE SUR L'ORIGINE DU MAÏS. MÉTAMORPHOSE DE L'EUCHTARNA EN	7504
OBTENUE AU BRÉSIL PAR BENTO DE TOLEDO. Ann. Sci. Nat., Bot. 6:245-263, illus. 1924.	(10)
그런 보면 그 사람이 되는 사람들이 하면 하는 것이 있는 것이 없는 것이 없었다. 그는 [	(881)
SUR LA FECONDITE DE L'HYBRIDE PRIMULA VARIABILIS GOITPIT, ET DES LIVE	DIDEG
PR. VARIABILIS × OFFICINALIS ET PR. VARIABILIS × ELATIOR. Compt. I Assoc. Franç. Avanc. Sci. (1923) 47: 449-451. 1924.	Rend.
그래는 이렇게 가겠다는 옷에 가격하면 하는 사람들은 소문을 하다고 있다면 중요한 사람들은 작업을 가입니다고 하는데 되었다.	(882)
UR LE DIMORPHISME SEXUEL DES FLEURS ET LA VARIABILITÉ SPÉCIFIQUE. Soc. Bot. France 71: 265–273, illus. 1924.	Bul.
<del>경우,</del> 6명 3대 영영(1984) 1986 전 1	(883)
YBRIDES HT MUTANTES DE PRIMEVÈRES ("PRIMITIA OFFICINALIS" GOOD	
VULGARIS" HUDSON). Compt. Rend. Assoc. Franc. Avanc. Sci. (148: 418-422, illus. 1925.	924)
DEVIDUATIONS NOTWING TO STATE OF THE STATE O	884)
BSERVATIONS NOUVELLES SUR LA XÉNIE CHEZ LE BLÉ. Compt. Rend. A Sci. [Paris] 180: 389-391. 1925.	Acad.
ROBITOTION DE NOVIMATE ANTONIO -	885)
RODUCTION DE NOUVEAUX HYBRIDES ENTRE LES ESPÈCES SAUVAGES DE TRIT.	ICUM
(MONOCOCCUM L., DICOCCOÏDES KÖRN.) ET LES PRINCIPAUX BLÉS CULTI ANALYSE DE LEURS AFFINITÉS. Compt. Rend. Acad. Sci. [Paris] 180: 220. 1925.	vés ; 218-
그렇게 가장하는 사람들이 살아가는 것이 없는 것이 없다.	
on announced and the common the common the common the common and t	886)

$\mathbf{B}_{\mathbf{L}}$	ARINGHEM, L. (887)
	SUR UN HYBRIDE STÉRILE DE PAVOT OEILLETTE (PAPAVER SOMNIFERUM L. VAR. NIGRUM DO.) ET D'UN PAVOT SAUVAGE (PAPAVER SETIGERUM DO.). Bul. Soc. Bot. France 72:623-628. 1925.
*	(888)
	SUR UN NOUVEL HYBRIDE, FERTILE, D'AEGILOPS ET DE BLÉ (AEGILOPS VENTRICOSA.  TAUSCH × TRÍTICUM L.). Compt. Rend. Acad. Sci. [Paris] 181: 807-809.  1925.
*	(889)
	SUR UN NOUVEL HYBRIDE, FERTILE, DE BLÉ POULARD (TRITICUM TURGIDUM L.) ET- DE SEIGLE (SECALE CEREALE L.). Bul. Soc. Bot. France 71:1158-1168, illus. 1925.
	<del>(189</del> 0)
	ÉTUDES SUR LA SÉLECTION DE LIN. III. MÉTHODES ET RÉSULTATS DES CROISE- MENTS DE LINS À FIBRES. Rev. Bot. Appl. et Agr. Colon. 6:193-204, 282- 297. 1926.
	<del></del>
	MÉTHODES ET RÉSULTATS DANS L'HYBRIDATION DES LINS À FIBRES. Compt. Rend. Acad. Sci. [Paris] 182: 278-279. 1926.
•	<del>(892)</del>
	NOUVEAUX HYBRIDES D'AEGILOPS ET DE TRITICUM. Bul. Biol. France et Belg. 60:343-368, illus. 1926.
-	(893)
*	SUR L'HÉRÉDITÉ DE LA PANACHURE CHEZ LA LUNAIRE ANNUELLE (LUNARIA ANNUAL.). Rev. Path. Vég. et Ent. Agr. 13:186–189. 1926.
	SUR LA PRODUCTION DE FLEURS DOUBLES À LA SUITE D'HYBRIDATIONS COMPLEXES
	ENTRE ESPÈCES DIVERGENTES DE BENOITES (ROSACÉES). Compt. Rend. Acad. Sci. [Paris] 182:1488-1489. 1926.
*	<del>^^ -                                  </del>
	SUR LA SÉGRÉGATION EN MOSAÏQUE CHEZ LES HYBRIDES FERTILES DE BLÉS ET DE SEIGLE. Compt. Rend. Acad. Sci. [Paris] 183:1049-1051. 1926.
*	<del></del>
	SUR LES ANOMALIES DE LA TRANSMISSION DE LA COULEUR DES GRAINES DU LIN (LINUM USITATISSIMUM L.). Bul. Soc. Bot. France 72:1051-1058, illus. 1926.
*	<del>] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [</del>
	SUR LES ANOMALIES FLORALES RÉSULTANT DE L'HYBRIDATION BLÉ ET SEIGLE. Rev. Path. Vég. et Ent. Agr. 13: 333-339, illus. 1926.
	<del>* [</del>
	SUR UN PAPAVER VIVACE HYBRIDE FERTILE, PAPAVER LATERITIO-BRACTEATUM. Bul. Soc. Bot. France 73: 353-356. 1926.
	(899)
	AFFINITÉS DES BLÉS SAUVAGES TRITICUM AEGILOPOIDES BALANSA ET TR. MONO- COCCUM L., DÉMONTRÉES PAR LEURS HYBRIDES RÉCIPROQUES. Compt. Rend. Acad. Sci. [Paris] 184: 225–227. 1927.
	USDPCES TODDANIENNES DI TIN I PIENES CAMILOS (FINALES)
	ESPÈCES JORDANIENNES DU LIN À FIBRES SAUVAGE (LINUM AUGUSTIFOLIUM HUDSON). Compt. Rend. Assoc. Franç. Avanc. Sci. (1926) 50:325-326. 1927.
inden.	<del>, <u>, , , , , , , , , , , , , , , , , , </u></del>
	NOUVEL HYBRIDE AUTOFÉCOND D'AEGILOPE ET DE BLÉ. Bul. Soc. Bot. France. 73: 693-699. 1927.
	SID I'H ÉPÉDITE DI SEVE CHEZ LES HYDDIDES D'OUT LEES EN SPÉCIEL EN SEVE
	SUR L'HÉRÉDITÉ DU SEXE CHEZ LES HYBRIDES D'OEILLETS ET SPÉCIALEMENT CHEZ DIANTHUS BARBATUS L. × D. CABYOPHYLLUS L. Compt. Rend. Acad. Sci. [Paris.] 185: 1208–1210. 1927.
_	(903)
	SUR LES LIGNÉES PURES DE DIGITALIS PURPUREA L. VAR. PELORIA. Bul. Soc. Bot. France. 74: 412-416. 1927.
	— (904) PRINCIPES ET FORMULES DE L'HÉRÉDITÉ MENDÉLIENNE. 194 p. Paris. 1928.

SUR L'HÉRÉDITÉ DU SEXE CHEZ UNE LIGNÉE PYRENÉENNE DU SILENE ITALICA PERS. Bul. Soc. Bot. France. 74: 913-947. 1928.

선생님 사람들은 아니는 사람들이 되었다. 그는 사람들이 되었다면 하는 사람들이 되었다면 하는데 하는데 하는데 되었다.
BLARINGHAM, L. (906) HÉRÉDITÉ DES PHASES DE L'OUVERTURE DES FLEURS CHEZ LES PAVOTS. Compt.
Rend. Acad. Sci. [Paris] 191:117-120, 1930.
# <del></del>
SUE L'HÉRÉDITÉ DU SEXE CHEZ L'ANCOLIE (AQUILEGIA VULGARIS L.). Compt Rend. Acad. Sci. [Paris] 190:1255-1258. 1930.
* <del></del>
SUR UN HYBRID AUTOFERTILE D'AEGILOPE ET DE BLÉ (AEGILOPS OVATA L. X TRITI- OUM DICOCCUM SCHUB. VAR. AJAR PERCIVAL). Compt. Rend. Acad. Sci. [Paris] 191:362-366, 1930.
*Bledsoe, R. P. (909)
MULTIPLE KERNELS IN WHEAT-RYE HYBRIDS. Jour. Heredity. 20:137-142, illus. 1929.
*Bleier, H. (910)
CHROMOSOMENSTUDIEN BEI DER GATTUNG TRIFOLIUM. Jahrb. Wiss. Bot. 44: 604-636, illus. 1925.
CHEOMOSOMENZAHLEN UND KERNVOLUMINA IN DER GATTUNG TRIFOLIUM. Ber. Deut. Bot. Gesell. 43:236–238. 1925.
<del>(912)</del>
DIE BEDEUTUNG DER CHROMOSOMENFORSCHUNG FÜR DIE PFLANZENZÜCHTUNG. Fortschr. Landw. 1:115-119. 1926.
*—————————————————————————————————————
EIN CYTOLOGISCHER BEITRAG ZUR BASTARDIERUNGSZÜCHTUNG. Ztschr. Pflanzen- zücht. 11:302-310. 1926.
(914)
GENETIK UND CYTOLOGIE TEILWEISE UND GANZ STERILER GETREIDEBASTARDE. Bibliog. Genetica 4:321–400. 1928.
(915)
KARYOLOGISCHE UNTERSUCHUNGEN AN LINSENWICKENBASTARDEN. Genetica 11: 111-118, illus. 1928.
(916)
ZYTOLOGISCHE UNTERSUCHUNGEN AN SELTENEN GETREIDE- UND RÜBENBASTARDEN. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 447-452. 1928.
(917)
DE BETEEKENIS VAN DE CYTOLOGIE VOOR DE PLANTENVEREDELING. Landbouwk. Tijdschr. Maandbl. 41:581–587, illus. 1929. (Also in German: die bedeutung der cytologie für die pflanzenzüchtung. Ztschr. Zücht., A., Pflanzenzücht. 15:1–17, illus. 1930.)
<del>^^^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>
CYTOLOGIE VON ART- UND GATTUNGSBASTARDEN DES GERTREIDES. Züchter 2: 12-22, illus. 1930.
(919)
NEUE BEOBACHTUNGEN ÜBER DIE REDUKTIONSTEILUNG VON WEIZEN-ROGGEN UND AEGILOPS-WEIZEN-BASTARDEN. Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 153. 1930.
*(920)
UNTERSUCHUNGEN ÜBER DAS VERHALTEN DER VERSCHIEDENEN KERNKOMPONENTEN BEI DER REDUKTIONSTEILUNG VON BASTARDEN. Cellule 40:83–114, illus.
BLINN P K
A RUST-RESISTING CANTALOUPE. Colo. Agr. Expt. Sta. Bul. 104, 15 p., illus. 1905.
(922)
BREEDING CANTALOUPES. Amer. Breeders' Assoc. Rept. 4: 165–172, illus. 1908.
GANGAT OTTO C (923)
BUSS A J. Colo. Agr. Expt. Sta. Bul. 126, 10 p., illus. 1908.
VARIATION OF FORM IN IRIS. Gard. Chron. (3) 62:1. 1917.
HYBRID BEARDED IRISES. Gard. Chron. (3) 67:76, 88. 1920.
HYBRIDISING BEARDED IRIS. Gard. Chron. (3) 67:225, 1920 (926)

보인다 회학교회 다녀의 불발원하면 15 개조 하면 하는 10 기조
BLISS, A. J.  MENDELIAN CHARACTERS IN BEARDED IRISES. Jour. Roy. Hort. Soc. 45:289-292, 1920.
THE EVOLUTION OF THE BEARDED IRIS. Garden [London] 85:554-556, illus.
1921. Blossom, H. H. (929)
A LIST OF HYBRID LILACS. Landscape Architecture 5:186-142. 1915. *Bluhm, A. (930)
EINIGE FRAGENDE WORTE ZUM MUTATIONSBEGRIFF. Biol. Zentbl. 48: 641-648.
*Blumer, S. (931)  Variationsstatistik als hilfswissenschaft der biochemie der pflanzen.  Biochem. Ztschr. 137:125–132. 1923.
Boas, H. M. (932)
THE INDIVIDUALITY OF THE BEAN POD AS COMPARED WITH THAT OF THE BEAN PLANT. Mem. Torrey Bot. Club. 17: 207-209. 1918.
*Boedijn, K. B. (933)
DIE CHROMOSOMEN VON OENOTHERA LAMARCKIANA MUT. SIMPLEX. Ztschr. Induktive Abstam. u. Vererbungslehre. 24:71-76, illus. 1921.
* (934) DIE GIGAS- UND DEUTEROGIGASFORMEN DER OENOTHEREN. Biol. Zentbl. 44:127- 137, illus. 1924.
*(935)
DIE SYSTEMATISCHE GRUPPIERUNG DER ARTEN VON OENOTHERA. Ztschr. Induktive Abstam. u. Vererbungslehre. 32:354-362. 1924.
* (936) DIE TYPISCHE UND HETEROTYPISCHE KERNTEILUNG DER OENOTHEREN. Ztschr.
Zell- u. Gewebelehre. 1:265-277. 1924. *
DER ZUSAMMENHANG ZWISCHEN DEN CHROMOSOMEN UND MUTATION BEI OENOTHERA LAMABUKIANA. Rec. Trav. Bot. Néerland. 22:173-261, illus. 1925.
*(938)
MEHRFACHE CHROMOSOM - VERDOPPELUNGEN BEI OENOTHERA LAMARCKIANA. Ztschr. Bot. 18:161–171. 1926.
* (939) CHROMOSOMEN UND POLLEN DER OENOTHEREN. Rec. Trav. Bot. Néerland.
25A: 25-35. 1928. Вöнм, G. F. (940)
DIE ZÜCHTERISCHE BEKÄMPFUNG DER BLATTROLLKRANKHEIT DER KARTOFFELN. Illus. Landw. Ztg. 37:341–342. 1917.
*BÖHMER, G. (941)
UEBER DIE BEDEUTUNG MORPHOLOGISCHER MERKMALE FÜR SYSTEMATIK UNI PFLANZENZÜCHTUNG. Beitr. Pflanzenzucht 2:65–73. 1912.
*Böhnert, E. (942)
UNTERSUCHUNGEN ÜBER SELBSTSTERILITÄT UND SELBSTFERTILITÄT BEI GÄRT
NERISCHEN KULTURPFLANZEN. 46 p., illus. Berlin. 1929. (Diss. Landw Hochsch. Berlin. Also in Gartenbauwissenschaft 3:1-46, illus. 1930.)
(943)
INZUCHTSERSCHEINUNGEN BEI GÄRTNERISCHEN KULTURPFLANZEN. Züchtei 2:101-108, illus. 1930.
Boeker, P. (944)
die züchtung der "grünsamigen" kronenerbse. Zischr. Zücht., A Pflanzenzücht. 15:17–29, illus. 1930.
*Boekholt, K (945)
UNTERSUCHUNGEN ÜBER DIE MORPHOLOGIE DER SOMMERGERSTE IN BEZIEHUNG ZU IHREM WASSER-BEDARF. Pflanzenbau 4:104–109. 1927.
BOEUF, F. (946)
FORMES TÉRATOLOGIQUES CHEZ "HORDEUM VULGARE." Compt. Rend. Assoc Franç. Avanc. Sci. (1913) 42:301-303, illus. 1914.
POLYMORPHISME DU "CHRYSANTHEMUM CORONARIUM." Compt. Rend. Assoc Frang. Avanc. Sci. (1913) 42: 293-295, illus. 1914.

BOUEF, F. (948
DEUX CAS DE FÉCONDATION CROISÉE SPONTANÉE CHEZ LE BLÉ DUR (TRITICUE
DURUM) ET LE BLÉ TENDRE (TRITICUM VULGARE), Ann. Serv. Bot. [Tunis
(1920/21) 1:49-64. 1922. —— and Guillochon, L. (949
OBSERVATIONS SUR LA VÉGÉTATION DES VARIÉTÉS DE BLÉS, INDIGÈNES E
ÉTRANGÈRES EN 1919-1920 ET 1920-1921. Dir Gén. Agr., Com. et Color
[Tunis] Bul. 26: 436-478. 1922.
. <del> </del>
APPLICATION DU CALCUL DES PROBABILITÉS À L'ÉTUDE STATISTIQUE DE L
VARIATION DES VÉGÉTAUX ET À L'ÉVALUATION DES ERREURS DANS L'EXPÉR.
MENTATION AGRICOLE. Ann. Serv. Bot. [Tunis] (1921/22) 2:177-202 illus. 1924.
*—— (951
CONTRIBUTION À L'ÉTUDE DU BLÉ DUR (TRITICUM DURUM DESF.) PARTICULIÈRE
MENT DES VARIÉTÉS CULTIVÉS EN TUNISIE. I. BASES DE LA CLASSIFICATION
Ann. Serv. Bot. [Tunis] 3: 291-337. 1925. (Also in Dir. Gén. Agr., Com
et Colon. [Tunis] Bul. 30: 203-249. 1926.)
(952
INEFFICACITÉ DE LA SÉLECTION, BASÉE SUR DEUX CARACTÈRES FLUCTUANT (GROSSEUR DES GRAINS ET TALLAGE), APPLIQUÉE À UNE LIGNÉE PURE DE BL
TENDRE ET À UNE LIGNÉE DE BLÉ DUR. Ann. Serv. Bot. [Tunis] 3: 339–340
1925.
(953
AMÉLIOBATION DE LA CULTURE DU BLÉ EN TUNISIE. Rev. Bot. Appl. et Agr
Colon. 6: 657–666, 757–765. 1926.
TROCOLARIES D'ANGETTONATION DES COMMUNICATION (954)
PROGRAMME D'AMÉLIORATION DES COTONNIERS À APPLIQUEE EN TUNISIE Tunisie Agr. Sup. Mens. Illus. Assoc. (n.s.) 27: 7–16. 1926.
** Tunisie Agr. Sup. Mens. Illus. Assoc. (n.s.) 27:7-16. 1926.  ***********************************
ÉLÉMENTS DE BIOLOGIE ET DE GÉNÉTIQUE APPLIQUÉES À L'AMÉTICRATION DES
PLANTES CULTIVÉES. 273 p., illus. Tunis. 1927.
# <del> [1888]</del>
À PROPOS DE LA GÉNÉTIQUE DU BLÉ. Compt. Rend, Acad. Agr. France 14 1252-1264. 1928.
왕과 장과 회에는 중요하다 하는 모든
INFLUENCE PROBABLE DE L'ÉTAT HÉTÉROZYCOTE SITE LA PRODUCCIONATION DE L'ÉTAT DE
INFLUENCE PROBABLE DE L'ÉTAT HÉTÉROZYGOTE SUR LA PRODUCTIVITÉ DU BLÉ TENDRE. Internati. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl
1:468-483. 1928. (Also in Ann. Serv. Bot. [Tunis] 5:9-23. 1928.)
발 <del>표 등 등 하</del> 라고 있다면 불자가를 되지 않는데 이렇게 하고 있다. 그렇지 가는데 이렇게 하는데 하는데 그 그리고 <b>(958)</b>
PRINCIPES DE LA SÉLECTION DU COTONNIER. Ann. Serv. Bot. [Tunis] 5:95-
106. 1928.
LES PROBLÈMES QUE POSE L'AMÉLIORATION DU BLÉ EN TUNISIE. Ann. Serv
Bot. [Tunis] 5:3-5. 1928. (Also in Dir. Gén. Agr., Com. et Colon
[Tunis] Bul. 32: 207-209. 1928.)
$\overline{}$
PROCEDE SIMPLIFIÉ POUR ÉTABLIR DES COMPARAISONS DE RENDEMENTS ENTRE
DES LIGNÉES PURES DE BLÉ. Ann. Serv. Bot [Tunis] 5:7-8. 1928.
VALEUR ACTIVITÀRE DEL DOVE (NOTA)
VALEUR MEUNIÈRE ET BOULANGÈRE DES BLÉS. Ann. Serv. Bot. [Tunis] 5 25-71. 1928.
2 <u>2015년 - 도마</u> 스를 5명 2일 전 1일 전투 2일만 중에 공연하면 하는 것은 경하다고 보고하다고 하다가 보는 한 경에 보다를 받는다는 이번 없다. 이 경기에 다시다는 다른 경기에 다쳤다.
AMÉLIORATIONS URGENTES À APPORTER AUX BLÉS CULTIVÉS EN TUNISIE
Compt. Rend. Assoc. Franc. Avanc. Sci. 54: 619-622 1930
DOHLMANN, E. (OG2)
HYBRIDISATION IN DER ORCHIDEENZUCHT. Gartenschönheit 6:6-8 illus
ROHNHOP W
DICTIONNAIRE DES ORCHIDÉES HYPOTDES COMPRENANT : 3-6-7-
DICTIONNAIRE DES ORCHIDÉES HYBRIDES, COMPRENANT LA LISTE DE TOUS LES HYBRIDES ARTIFICIELS ET NATURELS CONNUS AU 1°F JANVIER 1895. LE NOM
DE LEGE OFIENTEUR OU INTRODUCTEUR LA DATE DE TETE ADDITION ANDERSON AND ADDITIONAL AND ADDITIONA
TO DESCRIPTION OF THE CHAPTER PROPERTY OF THE CHAPTER OF THE COMPANY
DT LEURS SYNONYMES. 139 p. Paris. 1895.

Bohutinsky, G. (965)  Versuche mit der weissen und blauen sumpfkartoffel (solanum commersoni und solanum commersoni violet). Ztschr. Landw. Versuchsw., Österr. 11: 655–662. 1908.
——————————————————————————————————————
ENTWICKLUNGSABWEICHUNGEN BEIM MAIS. Ber. Deut. Bot. Gesell. 32: 222-248, illus. 1914.
*Bois, D. G. J. M. (967)
DATTIER MÂLE FRUCTIFÈRE ET DATTES SANS NOYAU. Rev. Hort. [Paris] 82:568-569, illus. 1910.
UN DATTIER MONOÏQUE. Rev. Hort. [Paris] 82:492-494, illus. 1910.  (968)
LE PIROCYDONIA WINKLERI DANIEL. Rev. Hort. [Paris] 86: 27-29, illus. 1914. (Also in Rev. Bretonne Bot. 9: 1-6, illus. 1914.)
CONCERNING THE STERILITY OF PHANEROGAMIC PLANTS (FRENCH STUDIES).
Mem. Hort. Soc. N.Y. 3:377-379. 1927.  BOLDINGH, I. (971)
over de veelvormighied van den klapper (cocos nucifera l.) Dept. Landb., Nijverh. en Handel [Dutch East Indies], Meded. Afd. Zaadteelt no. 1, 20 p., illus. 1920.
Bolin, P. (972)
resultat av jämförande försök. Med en del nyare vårsädessorten åren 1922–1928 samt av s. k. konkurrensförsök. K. Landtbr. Akad, Handl, och Tidskr. 1929: 707–738. 1929.
BOLLES, C. B. (973)
OREATING NEW DAHLIAS, A GARDEN SPORT FOR EVERY MAN. Gard. Mag. [Garden City, N.Y.] 36:32. 1922.
Bolley, H. L. (974)
FLAX AND FLAX SEED SELECTION. N.Dak. Agr. Expt. Sta. Bul. 55, p. 171–198, illus. 1903.
Breeding for resistance or immunity to disease. Amer. Breeders' Assoc. Proc. 1:131-135. 1905.
PLANS FOR PROCURING DISEASE RESISTANT CROPS. Soc. Prom. Agr. Sci. Proc. 28:107-114. 1907.
BREEDING FIBER FLAX FOR RESISTANCE TO DISEASES. Amer. Breeders' Assoc. Rpt. 4:227-229. 1908.
*
THE CONSTANCY OF MUTANTS; THE ORIGIN OF DISEASE RESISTANCE IN PLANTS.  Amer. Breeders' Assoc. Rpt. 4: 121-129. 1908.
(979)
OBSERVATIONS REGARDING THE CONSTANCY OF MUTANTS, AND QUESTIONS REGARDING THE ORIGIN OF DISEASE RESISTANCE IN PLANTS. Amer. Nat. 42:171–183. 1908.
<del> </del>
SOME RESULTS AND OBSERVATIONS NOTED IN BREEDING CEREALS IN A SPECIALLY PREPARED DISEASE GARDEN. Amer. Breeders' Assoc. Rpt. 5:177-182. 1909.  (981)
THE IMPORTANCE OF MAINTAINING A CONSTANT ELIMINATION FACTOR IN ASSOCIATION WITH A CONSTANT NUTRITION FACTOR IN PLANT BREEDING. Amer, Breeders' Assoc. Ann. Rpt. 7/8:508-514. 1912.
<del> </del>
indications of the transmission of an acquired character in flax. Science (n.s) 66: 301-302. 1927.
Bolsunov, I. I., and Orlovskiř, N. I. (983)
BEITRÄGE ZUR UNTERSUCHUNG EINER KOLLEKTIONS-AUSSAAT VON 109 RÜBEN- SORTEN MUSTERN. Ztschr. Pflanzenzücht. 12:305–325, illus. 1927.
Bonavia, E. (984)  NOTE ON AN ORANGE HAVING A DISTINCT STREAK OF LEMON COLOUR ON THE RIND,  Jour. Roy. Hort. Soc. 23: 383–385. 1900.

BOND, C. J. (985
THE INFLUENCE OF POLLEN MATURITY AND RESTRICTED POLLINATION ON A SIM
PLE MENDELIAN RATIO IN THE PEA. Jour. Genetics 17:269-281. 1927.
BONNELL, C. (986
THE OCCURRENCE OF A WHITE FORM OF TRADESCANTIA VIRGINICA IN SOUTHER: ILLINOIS. III. Acad. Sci. Trans. (1919) 12:103. 1920.
Bonnet, A. (987
L'HYBRIDITÉ CHEZ LA VIGNE. PREMIER MÉMOIRE. ÉTUDE DE LA VIGNE. ANI
École Nat. Agr. Montpellier (n.s.) 2:73-134, illus. 1902.
SUR LES CHANGEMENTS, OBTENUS EXPÉRIMENTALEMENT, DANS LES FORME
VÉGÉTALES. Compt. Rend. Acad. Sci. [Paris] 170:1356-1359. 1920.
*Bonnivair, P.
A PROPOS DE LA SÉLECTION DU COTON AU CONGO BELGE. ÉTAT ACTUEL DE S
CULTURE ET CAUSES DE SA DÉGÉNÉRESCENCE. COMMENT CRÉER UNE VARIÉTI
LOCALE? Bul. Agr. Congo Belge 15: 42-74. 1924.  BONSTEDT. C. (000)
LILIUM-HYBRIDEN. Gartenwelt 34:190-191, illus. 1930.
Bonvicini, M. (991)
UN "IBRIDO" SPONTANEO DI FRUMENTO. 27 p., illus. Bologna. 1927.
경 <del>하는 사람들은</del> 이번 경상을 보고 하는 것은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
L' "IMPRONTA" NELLE GLUME DEL GRANO. Italia Agr. 66:609-614. illus
1929.
SPIGA RAMIFICATA IN UN GRANO TENERO (TRITICUM VULGARE, HOST). Italia
Agr. 67: 146-150, illus. 1930.
Вооск, К. (994)
TOMATENSORTEN UND IHRE VERSCHIEDENE WIDERSTANDSFÄHIGKEIT GEGEN
KRANKHEITEN. Gartenwelt 31:221 1927
* Boong, R. C. P. (995)
LE COTONNIER. I. VARIÉTÉS, HÉRÉDITÉ, HYBRIDATION, SÉLECTION ET BIOTAXIE DU COTONNIER. 306 p., illus. Paris. 1929.
Postano A D TT D
DIFFERENCES IN VITALITY OF THE LEAVES OF FOUR VARIATIES OF OATS AS CONT.
NEUTED WITH THE YIELD. Meded Landhouwhoogesch (Wagoningon) dool
33, verhandel. 6, 23 p. 1929. (Dutch summary, p. 21-23.)
## <del>###################################</del>
INVLOED VAN DE VERSCHILLENDE ASSIMILEERENDE DEELEN OP DE KORREL
PRODUCTIE BIJ WILHELMINATARWE. Meded. Landbouwhoogesch. [Wageningen], deel 33, verhandel. 3, 21 p. 1929. (French summary, p. 19–21.)
7000
INVESTIGATIONS CONCERNING THE SELF-FERTILITY OF THE GRAPE, 1900-1902.
A STUDY OF THE GRAPE POLLEN N Y State Age Event Cto Deal 2014
p. 291–302, illus. 1902.
A STUDY OF CRADE POTTING (999)
A STUDY OF GRAPE POLLEN AND WHAT THE RESULTS INDICATE. Amer. Gard. 23:767-768, 784-785. 1902.
있 <del>는 사용 보다는 보</del> 는 전 경영에 가격하다면 되는 것을 가입하고 있는 보다면 보다면 하다면 하다면 하다면 하다고 있다면 하면 가게 되었다면 하다.
A STUDY OF GRAPE POLLEN AND WHAT THE RESULTS INDICATE. Mem. Hort.
Soc. N.Y. 1:243-249. 1904.
SOME PRIARIES OF POST OF THE STATE OF THE ST
SOME PHASES OF POLLINATION. Soc. Hort. Sci. Proc. (1906) 4:20-26. 1908.  BORGGARDT, A. I.
UNTERSUCHUNG DER WIDERSTANDSFÄHIGKEIT DER SOMMERWEIZENARTEN GEGEN DEN PILZ TILLETIA TRUTTEL WINTE SAIGH EINE SOMMERWEIZENARTEN GEGEN
DEN PILZ TILLETIA TRITICI WINT. Selsk. Khoz. Opytn. Delo (Landw. Versuchsw. [Charkoff]) 9:3-10. 1927. (In Russian. German summary, p. 9-10.)
BORMANS, P. (1002)
LE RÔLE DE LA GÉNÉTIQUE APPLIQUÉE À LA PRODUCTION VÉGÉTALE. Grande Rev.
Agr. 1927: 37-45, illus. 1927.
APERCU DES PRINCIPES PROTOGIOTES DA
France 62: 41-46 illus 1020
Bornet, E.
RAPPORT SUR PLUSTEURS OUVRACES DE ACRES DE LA COMPANION (1005)
Soc. Natl. Hort. France (4) 3:637-639. 1902.

*Bose, R. D. (1006 THE INDIAN OAT AND THE ERROR IN ITS IDENTIFICATION. Agr. Jour. India
24:169–174, illus. 1929. ———————————————————————————————————
SOME FREAKS IN OAT SPIKELETS. Agr. Jour. India 24:341-342, illus. 1929
A STUDY OF SEX IN THE INDIAN HEMP. Agr. Jour. India 25: 495-503, illus 1930.
Boshnakian, S. (1009) Breeding Nephrolepis ferns; "Ever-sporting" types and the methods of propagating and disseminating them. Jour. Heredity 7: 225–236, illust 1916.
*(1010
THE COMPARATIVE EFFICIENCY OF INDEXES OF DENSITY, AND A NEW COEFFICIEN FOR MEASURING SQUAREHEADEDNESS IN WHEAT. Jour. Amer. Soc. Agror 9:231-247, illus. 1917.
* (1011 THE GENETICS OF SQUAREHEADEDNESS AND OF DENSITY IN WHEAT, AND THE
RELATION OF THESE TO OTHER CHARACTERS. N.Y. (Cornell) Agr. Expt. Sta Mem. 53, p. 801-882. 1922.
* <del>************************************</del>
THE RELATION OF THE SPELT FACTOR IN WHEAT TO RACHIS INTERNODE CHARACTERS. Genetics 8: 261–275, illus. 1923.
Boss, A. (1013 WILLETT MARTIN HAYS 1859-1928. Jour. Heredity 20: 497-509, illus. 1928
BOSTICK, H. F. (1014) VALUE OF THE USE OF IMPROVED VARIETIES OF SUMATRA TOBACCO IN FLORIDA
Amer. Breeders' Assoc. Rpt. 5: 305–307. 1909.
BOTJES, J. G. O., and QUANJER, H. M. (1015) DUTCH POTATO VARIETIES RESISTANT TO WART DISEASE AND INTERNAL BROWN SPOT. (Abstract) Phytopathology 13:54. 1923.
<del>'</del>
ONDERZOEK NAAR DE VATBAARHEID VAN AARDAPPELSOORTEN VOOR DE WRAT ZIEKTE IN DE JAREN 1922–1924. Tijdschr. Plantenziekten 31:31–55. 1925
DE VATBAARHEID VAN AARDAPPELRASSEN TEN OPZICHTE VAN VIRUSZIEKTEN Landbouwk. Tijdschr. Maandbl. 42:517-528, illus. 1930.
BOUGET, J. (1018
SUR LES VARIATIONS DE COLORATION DES FLEURS RÉALISÉES EXPÉRIMENTALE MENT À HAUTE ALTITUDE. Compt. Rend. Acad. Sci. [Paris] 175: 900–901
1922. Boulenger, G. A. (1019
ON THE VARIATIONS OF THE EVENING PRIMROSE (OENOTHERA BIENNIS L.). Jour Bot. [London] 45: 353-363. 1907.
Bouricius, R. J. (1020
KRUISINGSPROEVEN VAN CHERIBONRIET MET CANNE MORTE. Arch. Java-Suiker indus. 2(deel 2):807-810, 1894; (deel 2):974-985. 1895.
Bourn, J. H. (1021)
THE EVOLUTION AND VARIATION OF FRUIT PLANTS; THEIR TENDENCY TO DEGEN ERATE WHEN CULTIVATED. Mass. Hort. Soc. Trans. 1889;14-29. 1890
*Bourne, B. A.  PRESERVING SUGAR CANE TASSELS FOR BREEDING PURPOSES. Facts About Sugar
24:592-594, 596, illus. 1929. Bourzey, J. A. (See Burtsey, J. A.)
BOVELL, J. R. (1023)
SUGAR-CANE EXPERIMENTS AT BARBADOS. West Indian Bul. 8:51-78. 1907.
THE COTTON INDUSTRY IN BARBADOS. West Indian Bul. 13:13-21. 1912. BOWER, F. O., KERR, J. G., and AGAR, W. E. (1025)
LECTURES ON SEX AND HEREDITY, DELIVERED IN GLASGOW, 1917-18. 119 p., illus London. 1919. BOWERS, C. G. (1026
HYBRID SEEDLINGS VERSUS GRAFTED PLANTS; A VALUABLE AUTHORITATIVE DIS CUSSION OF RHODODENDRONS. Florists' Exch. 66: 1445, 1454, illus. 1927.
RHODODENDRONS AND AZALEAS FOR BREEDING PURPOSES IN AMERICA. Jour. N.Y Bot. Gard. 28:81–86. 1927.

BOWMAN, H. H. M.	(1028
DETIORATION IN SOME HORTICULTURAL VARIETIES THROUGH DEFICI	ENT ARTIFICIA
SELECTION. Jour. Heredity 11:380-383. 1920.	
BRACKETT, G. B.	(1029
ORIGINATING NEW FRUITS. Soc. Hort. Sci. Proc. (1907) 5:16	-19. 1908.
Beain, L. L. (See Lewton-Brain, L.)	
Brainerd, E.	(1030
HYBRIDISM IN THE GENUS VIOLA. I. Rhodora 6: 213-223, illus.	
HYBRIDISM IN THE GENUS VIOLA. II-III. Rhodora 8:6-10, 49-6	(1031
*	
THE BEHAVIOR OF THE SEEDLINGS OF CERTAIN VIOLET HYBRIDS.	(1032
25: 940-944. 1907.	belence (n.s.
선생님들이 살아지는 거리가 되었다. 그 이 왜 맛지 않는 것이 되었다.	(1033
MENDEL'S LAW OF DOMINANCE IN THE HYBRIDS OF VIOLA. Rhod	ora 9:211-216
1907.	···· · · · · · · · · · · · · · · · · ·
<del>보통하면</del> 생활에 가면하게 되어 보다 보다 보다 하다면 보고 하면도 있다. 하나 다	(1034
THE EVOLUTION OF NEW FORMS IN VIOLA THROUGH HYBRIDISM	
44:229-236. 1910.	
<del>하고 있다.</del> 네 보다 되는 네일 보고 하는 보는 이 것 같은 하다 하고 된다.	(1035
VIOLET HYBRIDS BETWEEN SPECIES OF THE PALMATA GROUP. BU	d. Torrey Bo
Club 39: 85-97, illus. 1912.	
<del>(1985년) 1일 </del>	(1036
VIOLETS OF NORTH AMERICA. Vt. Agr. Expt. Sta. Bul. 224, 172	
#####################################	(1037
SOME NATURAL VIOLET HYBRIDS OF NORTH AMERICA. Vt. Agr. F	expt. Sta. Bu
239, 205 p., illus. 1924. Brand, C. J.	(4.000
	(1038
PERUVIAN ALFALFA: A NEW LONG-SEASON VARIETY FOR THE SOU Dept. Agr., Bur. Plant Indus. Bul. 118, 35 p., illus. 1907.	PHWEST. U.S
Depe. Agr., Dur. Plant Indus. Bul. 110, 55 p., 111us. 1907.	(1000
THE ACCLIMATIZATION OF AN ALFALFA VARIETY IN MINNESOTA.	(1039
28: 891–892, 1908.	science (n.s.
and Waldron, L. R.	(1040)
COLD RESISTANCE OF ALFALFA AND SOME FACTORS DETERMINING I	T IIS Dont
Agr., Bur. Plant Indus. Bul. 185, 80 p., illus. 1910.	r. O.S. Dept
Brandes, E. W.	(1041
HISTORY OF KAVANGIRE SUGAR CANE IN PORTO BICO. AN ACCOUNT	OF THE INTRO
DUOTION AND SPREAD OF KAVANGIRE, A DISEASE RESISTING VA	RIETY. Suga
Bul. 4(14): 1–5. 1926.	
<del>마음, 사용</del> 날을 가요하는 것 않아 하나 하나 하나 하나 하나 나는 것이다. 나는 사람이 나는 것이다.	(1042
THE CANE BREEDING STATION AT CANAL POINT. Facts About S	ugar 25:418
419, ilius. 1930.	
Brandza, M.	(1043)
RECHERCHES ANATOMIQUES SUR LES HYBRIDES. Rev. Gén. Bo	ot. 2:433-445
471–479, illus. 1890. Branscheidt, P.	
DRANSCHEIDT, F.	(1044)
DIE BEFRUCHTUNGSVERHÄLTNISSE BEIM OBST UND BEI DER REBE wissenschaft 2:158–270, illus. 1929.	. Gartenbau
Braun, H.	
UNTERSUCHUNGEN ZUR GENETIK DER KARTOFFEL. II. UEBER DI	(1045)
ANORMALER TYPEN BEI SEXUELLER FORTPFLANZUNG DER KAR	E ABSPALTUNG
Dioi: Reichsanst, Dand und Forstw. 15: 671-700, illus. 192	
ERWORBENE IMMUNITÄT BEI PFLANZEN. Kosmos [Stuttgart]	(1046)
illus. 1929.	20:403-400
Braun, K.	(1047)
UEBER DIE BEKÄMPFUNG VON SCHORF UND PHYTOPHTHORA DURC	(1047)
Martoner 9. 50-51, 1929.	M NOCHTUNG
Bredemann, G.	(4040)
BERICHT ÜBER DIE TÄTIGKEIT DES INSTITUTS FÜR PELANZENZUGU	(1048)
THE PARTICLE LEADING MADE HOLD TO A TOO A	TONG [LANDS
KLEIN, M., AND MATTACH T	(1049)
BERICHT ÜBER DIE TÄTIGKEIT DES INSTITUTS FÜR PELANZENZHOU	MITTER TTANTE
	Ergänzhd 11
114-149, 1926; 66(Ergänzbd.): 252-269. 1927.	

Bredemann, G. and Doornkaat-Koolman, H. Ten. (1050)ZUR IMMUNITÄTSZÜCHTUNG BEI PHASEOLUS VULGARIS GEGENÜBER COLLETOT-RICHUM LINDEMUTHIANUM UND SEINEN BIOTYPEN. Ztschr. Pflanzenzücht. 12:209-217. 1927. BREEZE, M. S. G. (1051)DEGENERATION IN ANTHERS OF POTATO. Gard. Chron. (3) 70:274-275. 1921. (1052)DEGENERATION IN POTATO FLOWERS AND CAUSES OF STERILITY. Gard. Chron. (3) 73:176, 188. 1923. (1053)BREGGER, J. T. APPLE STOCK VARIATION AND ITS RELATION TO SCION GROWTH. Amer. Soc. Hort. Sci. Proc. (1924) 21:313-318. 1925. (1054)THE TREND TOWARD RED "BUD SPORTS." Amer. Fruit Grower Mag. 50(3): 5, 27, illus. 1930. BREGGER, T. (1055)LINKAGE IN MAIZE: THE C ALEURONE FACTOR AND WAXY ENDOSPERM. Amer. Nat. 52: 57-61. 1918. (1056)WAXY ENDOSPERM IN ARGENTINE MAIZE. Jour. Heredity 19:111. 1928. (1057)BREITENBACH, W. UEBER VARIABILITÄTS-ERSCHEINUNGEN AN DEN BLÜTEN VON PRIMULA ELATIOR UND EINE ANWENDUNG DES "BIOGENETISCHEN GRUNDGESETZES." Bot. Ztg. 38:577-580. 1880. \*Bremer, A. H. FOREDLING AV HAGEERTER (PISUM SATIVUM). Selsk. Havedyrk. Venner Medlemsskr. 4:4-18, illus. 1926. (English summary, p. 16-17.) (1059)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 9° BIJDRAGE, DE AFGELEIDE CHUNNEEKRUISINGEN 1499, 1507 EN 1547 POJ, MET TWEE VAN HARE STAMOU-DERS, 181 EN 369 POJ. Arch. Suikerindus. Nederland. Indië 28(1):887-913, illus. 1920. EEN CYTOLOGISCH ONDERZOEK AAN EENIGE SOORTEN EN SOORTBASTAARDEN VAN HET GESLACHT SACCHARUM. 111 p., illus. 's-Gravenhage. [1921.] (Proefschr. Wageningen.) (Also under added title: DE CYTOLOGIE VAN DET SUIKERRIET. I. Arch. Suikerindus. Nederland Indië (Meded. Proefsta. Java-Suikerindus.) 30(deel 2):1-112, illus. 1922; also in English: A CYTOLOGICAL INVESTIGATION OF SOME SPECIES AND SPECIES HYBRIDS WITHIN THE GENUS SACCHARUM. Genetica 5:97-148, 273-326, illus. 1923.) (1061)OPMERKINGEN OVER HET CYTOLOGISCHE ONDERZOEK VAN SUIKERRIET. Arch. Suikerindus. Nederland. Indië 30 (deel 1): 229-238, illus. 1922. DE CYTOLOGIE VAN HET SUIKERRIET. II. EEN CYTOLOGISCH ONDERZOEK VAN EENIGE PRACTIJKS-SOORTEN EN HARE OUDERS. Arch. Suikerindus. Nederland. Indië (Meded. Proefsta. Java-Suikerindus.) 32(deel 3):151-180, illus. 1924. (Also in English: THE CYTOLOGY OF THE SUGARCANE, II. A CYTOLOGI-CAL INVESTIGATION OF SOME CULTIVATED KINDS AND THEIR PARENTS. Genetica 6:497-525, illus. 1924.) (1063)DE CYTOLOGIE VAN HET SUIKERRIET. III. DE CHROMOSOMEN BIJ PRIMITIEVE VOR-MEN VAN HET GESLACHT SACCHARUM. Arch Suikerindus. Nederland. Indië (Meded. Proefsta. Java-Suikerindus.) 32(deel 3): 477-508, illus. 1924. (Also in English: THE CYTOLOGY OF THE SUGARCANE. III. CHROMO-SOMES OF THE PRIMITIVE FORMS OF THE GENUS SACCHARUM. Genetica 7:293-322, illus. 1925.) (1064)CHROMOSOMAL MUTATIONS IN SACCHARUM. Rec. Trav. Bot. Neerland. 25A: 82-91, illus. 1928. (1065)DE CYTOLOGIE VAN HET SUIKERRIET. IV. EEN CYTOLOGISCH ONDERZOEK DER BASTAARDEN TUSSCHEN SACCHARUM OFFICINARUM EN SACCHARUM SPON-

TANEUM. Arch. Suikerindus. Nederland. Indië (Meded. Proefsta. Java-

Suikerindus.) 36 (deel 3): 565-696, illus. 1928.

Bremer, G. (10	66
REMARKS ON THE CYTOLOGY OF SACCHARUM. Facts About Sugar 24: 926-1929. (Also in Cong. Internatl. Soc. Sugar Cane Technol., 3d, Soerab 1929, Proc. p. 403-408. 1930.)	92
<del></del>	
THE CYTOLOGY OF SACCHARUM (LECTURE). Cong. Internatl. Soc. Sugar C Technol., 3d, Socrabaia, 1929, Proc. p. 408-415. 1930.	
*Brentzel, W. E., and Smith, R. W. (10 VARIETAL RESISTANCE OF SPRING WHEATS TO BUNT. N.Dak. Agr. Expt. Sta. 1 231, 12 p., illus. 1929.	
Breslavets, L. P. (10	
on the number of chromosomes and on the dimensions of nucleus some forms of antirrhinum. Trudy Bruro Prikl. Bot. (Bul. Appl. Bot. 9:281-293. 1916. (In Russian, English summary, p. 288-293.)	ot.
SUR L'HÉRÉDITÉ DE LA COLORATION DE LA COROLLE ET DES FEUILLES CHEZ TROPAEOLUM MAJUS L. Zhur. Russk. Bot. Obshch. (Jour. Soc. I Russie) 3:23-39. 1918. (In Russian. French summary, p. 39.)	
POLYPLOIDE MITOSEN BEI CANNABIS SATIVA L. Ber. Deut. Bot. Ges 44:498-502, illus. 1926.	
**************************************	
ZYTOLOGISCHE STUDIEN ÜBER MELANDRIUM ALBUM L. Planta, Arch. Wiss. I 7: 444-460, illus. 1929.	
ON THE HEREDITY TRANSMITTED BY THE PLASMA. Zhur. Russk. Bot. Obsh	
(Jour. Soc. Bot. Russie) 15: 149-167, illus. 1930. (In Russian. Engl summary, p. 167.)	
CDEDA A MOCENTEGIC AND DEPON TO A MICH.	74
SPERMATOGENESIS AND FERTILIZATION PROCESS IN SOME PLANTS IN CONNECT WITH THE QUESTION OF HEREDITY THROUGH THE PLASMA. VSesofiz. S'	IOI
Genetike, Selek., Semenov. i. Plemenn. Zhivotnov. Trudy (U.S.S.R. Co Genetics, Plant and Anim. Breeding Proc.) 2:181-186. 1930. (In R sian. English summary, p. 183-186.)	ng
Brétignière, L.	(5)
ESSAIS SUR LES VARIÉTÉS DE BETTERAVES SUCRIÈRES. Grignon, Cent. N. Expt. Agr. Ferme Extérieure 1928: 64-67. 1929.	
LA SÉLECTION DES BLÉS. Grignon, Cent. Natl. Expt. Agr. Ferme Extérier 1928: 41–43. 1929.	(6) 1re
PROPAGE CUTP TWO WARRINGS DAY PROPAGE CO.	(7)
ESSAIS SUR LES VARIÉTÉS DE BEITERAVES. Grignon, Cent. Natl. Expt. A Ferme Extérieure 1929: 82-87. 1930.	
LA SÉLECTION DES BLÉS. Grignon, Cent. Natl. Expt. Agr. Ferme Extérier 1929: 51–55. 1930.	ire
* Breuninger. W. (107	9)
DER HOHENHEIMER WEISSHAFER 5. EINE SORTENBESCHBEIBUNG MIT HILFE I VARIATIONSSTATISTIK UNTER BESONDERER BERÜCKSICHTIGUNG DER MODI KABILITÄT DER MERKMALE UND EIGENSCHAFTEN WÄHREND EINER REIHE V ELF JAHREN. 78 p. [n.p.] 1928. (Inaug. Diss. Landw. Hochsch. Hohe	FI-
* RDMWDAICED LI D	
STUDIES OF SELF-FERTILIZATION IN RYE. Minn. Agr. Expt. Sta. Tech. B 40, 40 p., illus. 1926.	0) ul.
and Hayes, H. K.  GENETIC FACTOR RELATIONSHIPS IN THE R-La GROUP IN MATERIAL TOWN AND	
Soc. Agron. 22: 1035-1040. 1930.	ΞI.
LINKAGE STUDIES WITH "SLASHED" AND "GLOSSY" OF THE "Rn" LINKAGE GROUP IN MAIZE. Jour. Agr. Research 40:939-950, illus. 1930.	2) ge
BREEDING DIANGS AND ANTISAND A	3)
LINEXUL, II.	4١
	ul.

Bridges, C. B. (1085)
THE CHROMOSOME HYPOTHESIS OF LINKAGE APPLIED TO CASES IN SWEET PEA
AND PRIMULA. Amer. Nat. 48: 524-534. 1914.
<del>'''''''''''''''''''''''''''''''''''''</del>
AN INTRINSIC DIFFICULTY FOR THE VARIABLE FORCE HYPOTHESIS OF CROSSIN
over. Amer. Nat. 51: 370–373. 1917.
*Brieger, F. G., and Mangelsdorf, A. J. (1087
LINKAGE BETWEEN A FLOWER COLOR FACTOR AND SELF-STERILITY FACTORS. Nat
Acad. Sci. Proc. 12: 248-255. 1926.
*
MENDELIAN FACTORS PRODUCING SELECTIVE FERTILIZATION. Amer. Nat. 60:183
191. 1926.
* and Mangelsdorf, A. J. (1089
LINKAGE BETWEEN MORPHOLOGICAL CHARACTERS AND FACTORS FOR SELF-STERII
ITY. Mem. Hort. Soc. N.Y. 3: 369-371. 1927.
*(1090
UEBER DIE GENETIK UND PHYSIOLOGIE DER SELBSTSTERILITÄT. Naturwissen
schaften 15:734-740. 1927.
(1091
UEBER GENETISCHE PSEUDOFERTILITÄT BEI DER SELBSTSTERILEN NICOTIANA SAN
DERAE HORT. Biol. Zentbl. 47: 122-128. 1927.
(1092
HISTOLOGISCH-MORPHOLOGISCHE UNTERSUCHUNGEN AN STERILEN ARTBASTARDEN
Planta, Arch. Wiss. Bot. 6:315–362, illus. 1928.
* (1093
UEBER ARTKREUZUNGEN IN DER GATTUNG NICOTIANA. Internati. Kong. Verer
bungswiss., 5., Berlin, 1927, Verhandl. 1:485-495, illus. 1928.
*(1094
UEBER DIE VERMEHRUNG DER CHROMOSOMENZAHL BEI DEM BASTARD NICOTIAN.
TABACUM L. X N. RUSBYI BRITT. Ztschr. Induktive Abstam. u. Vererbungs
lehre 47:1-53, illus. 1928.
. <del>*</del>
DIE SELBSTSTERILITÄT DER BLÜTENPFLANZEN UND IHRE ZÜCHTERISCHE BEDEU
TUNG. Züchter 1: 101–111, illus. 1929.
**************************************
VERERBUNG BEI ARTBASTARDEN UNTER BESONDERER BERÜCKSICHTIGUNG DES
GATTUNG NICOTIANA. Züchter 1:140-152, illus. 1929.
<del>]</del>
SELBSTSTERILITÄT UND KREUZUNGSSTERILITÄT IM PFLANZENREICH UND TIEB
REICH. 395 p., illus. Berlin. 1930.
(1098)
UEBER DIE BEDEUTUNG DER CHROMOSOMENVERDOPPELUNG FÜR DAS PROBLEM DE
ARTENTSTEHUNG. Ber. Deut. Bot. Gesell. 48:95-98. 1930.
**************************************
UEBER DIE KREUZUNGSSTERILITÄT VON ARTKREUZUNGEN UND IHRE ERBLICHKEIT
Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 158-159
1930.
Briem, H. (1100
KREUZUNG BEI ZUCKERRÜBEN. ÖsterrUngar. Ztschr. Zuckerindus. U
Landw. 23:536-539, illus. 1894.
(1101
용하는 보다는 사람들은 마음을 가는 것이 있다는 것이 있는 것이 있습니다. 그는 이 없는 이 사람들은 사람들이 되었다는 것이 되었다는 것이 없는 것이다. 그런 사람들은 사람들이 바람이
Ungar, Ztschr. Zuckerindus. u. Landw. 33:177-180. 1904.
<del></del>
KORRELATIONS- UND ANPASSUNGSERSCHEINUNGEN BEI DER ZUCKERRÜBE. BI
Zuckerrübenbau 13:177–180. 1906.
<u> </u>
NATÜRLICHE BASTARDIERUNGEN ZWISCHEN ZUCKERRÜBEN UND FUTTERRÜBEN
ÖsterrUngar. Ztschr. Zuckerindus. u. Landw. 37:323-326. 1908.
<del>""-"-"-</del>
ZUR FRAGE DER RÜBEN-HOCHZÜCHTUNG. Bl. Zuckerrübenbau 15:341-343
1908.
*Briggs, F. N. (1105
INHERITANCE OF RESISTANCE TO BUNT, TILLETIA TRITICI (BJERK.) WINTER, I
WHEAT Jour Agr Research 22: 072 000 1006

*Briggs, F. N.  FACTORS WHICH MODIFY THE RESISTANCE OF WHEAT TO BUNT, TH	1106) LLETIA TRITIC
Hilgardia [Calif. Sta.] 4:175-184. 1929.	/
DEDONATE THE THAN DESIGNATION OF DELIVER DAY MANY TO COMPANY	(1107
BREEDING WHEATS RESISTANT TO BUNT BY THE BACKCROSS M Amer. Soc. Agron. 22:239-244. 1930.	
<u>i silan na nakata katan katan katan katan katan nakatan katan katan katan katan katan katan katan katan katan k</u>	(1108
INHERITANCE OF RESISTANCE TO BUNT, TILLETIA TRITICI, IN WHEAT. Jour. Agr. Research 40:353-359. 1930.	
	(1109
INHERITANCE OF THE SECOND FACTOR FOR RESISTANCE TO BUT TRITICI, IN HUSSAR WHEAT. Jour. Agr. Research 40: 225-25	32. 1930.
Brincken, L., freiherr von den. ueber die abstammung der zuckerrübe. Pflanzenbau 2:93–9.	(1110
Brink, R. A., and MacGillivray, J. H.	(1111
SEGREGATION FOR THE WAXY CHARACTER IN MAIZE POLLEN AND	DIFFERENTIA
DEVELOPMENT OF THE MALE GAMETOPHYTE. Amer. Jour. Bot 1924.	. 11:465-46
	(1112
MENDELIAN RATIOS AND THE GAMETOPHYTE GENERATION IN Genetics 10: 359-394. 1925.	
*——, and Abegg, F. A. DYNAMICS OF THE WAXY GENE IN MAIZE. I. THE CARBOHYDRATE	(1113
ENDOSPERM AND POLLEN. Genetics 11:163-199, illus. 1926.  *	
EFFECT OF THE WAXY GENE IN MAIZE POLLEN; A REPLY TO CRITICIS	VS Genetic
11:38-40. 1926.	mb. Geneen
*——and Burnham, C. R.	(1115
DIFFERENTIAL ACTION OF THE SUGARY GENE IN MAIZE ON TWO CLASSES OF MALE GAMETOPHYTES. Genetics 12:348-378. 1927	
CENERACE AND WITH PROPERTY OF PRIVING AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	(1116
GENETICS AND THE PROBLEMS OF DEVELOPMENT. Amer. Nat. 61: 26	30–283. 192° 1117)
a lethal mutation in maize affecting the seed. Amer. Nat illus. 1927.	. 61:520-53
*——and Burnham, C. R.	(1118
Nucleus and cytoplasm in relation to differential pollen- Natl. Acad. Sci. Proc. 13:238-242. 1927.	TUBE GROWTE
THE OCCUPANCE OF CONTRACT CONT	(1119
THE OCCURRENCE OF SEMI-STERILITY IN MAIZE. Jour. Heredity illus. 1927.	
STUDIES ON POLLEN TUBE DEVELOPMENT IN A PARTIALLY STERIL	(1120
TWEEN LINARIA VULGARIS AND L. PURPUREA. Ztschr. Induktiv Vererbungslehre 44: 129-148. 1927.	e Abstam. 1
<del>하는 사람이</del> 하는 것이다. 이번도 되다. 얼마나 되는 아이를 모양하는 사람들은 그렇게 되었다. 나를 하는	(1121
THE SUGARY GENE IN MAIZE AS A MODIFIER OF THE WAXY RAT 12:461-491. 1927.	ro. Genetic
WHENCE CAME DITTE DOCUMENTS TO STATE OF THE PROCESS	(1122
WHENCE CAME THE ROGUES IN CANNING PEAS? Sci. Agr. 8:163-1	
DYNAMICS OF THE WAXY GENE IN MAIZE. II. THE NATURE OF W Biochem. Jour. 22:1349-1361. 1928.	(1123 AXY STARCE
·	(1124
AN ENZYME DIFFERENCE ASSOCIATED WITH THE WAXY GENE IN MAI 14:569-590. 1929.	ze. Genetic
*—and Burnham, C. R.	(1125
INHERITANCE OF SEMI-STERILITY IN MAIZE. Amer. Nat. 63:3	01–316, illus
A RED-TO-WHITE MITTATION IN MALVE	(1126
A RED-TO-WHITE MUTATION IN MAIZE. A PROBABLE SOMATIC MUT. GENE FOR RED PERICARP IN MAIZE. Jour. Heredity 20: 333-334	, illus. 1929
STUDIES ON THE PHYSIOLOGY OF A GENE. Quart. Rev. Biol. 4: 52	
SOME PROBLEMS IN THE UTILIZATION OF INBRED STRAINS OF CORN	(1128
Amer. Nat. 64: 525-539. 1930.	(ZEA MAYS)

Brison, F. R. (1129)
Brison, F. R. VARIATIONS IN PECANS. Jour. Heredity 13:366-368, illus. 1922.
BRITCHER, H. W. (1130)
VARIATION IN TRILLIUM GRANDIFLORUM SALISB. Maine Agr. Expt. Sta. Bul. 86, p. 169-196, illus. 1902.
Broadfoot, H., and Dwyer, R. E. P. (1131)
POLLINATION OF PACKHAM'S TRIUMPH PEAR. A PRELIMINARY REPORT ON ARTI-
FIGIAL POLLINATION TESTS. Agr. Gaz. N. S. Wales 39: 684-690. 1928.
Broadhurst, J. A. (1132)
MULE AS A BOTANICAL TERM. Torreya 13: 258-259. 1913.
BERGSON AND THE BIOMETRICAL METHOD. Torreya 14:68. 1914.
BRODERICK, F. W. (1134) HARDY APPLES AND PLUMS FOR THE CANADIAN NORTHWEST. Minn. Hort.
46:393-399. 1918. Brotli, J. (1135)
BROILI, J. (1135)  VERSUCHE MIT BRANDINFEKTION ZUR ERZIELUNG BRANDFREIER GERSTENSTÄMME.
Naturw. Ztschr. Forst u. Landw. 8: 335-344, illus. 1910.
(1136)
VERSUCHE MIT BRANDINFEKTION ZUR ERZIELUNG BRANDFRIER GERSTENSTÄMME.
Naturw. Ztschr. Forst u. Landw. 9:53-55. 1911.
(1137)
SOLANUM EDINENSE BERTHAULT, EIN FÜR DIE LANDWIRTSCHAFT WERTVOLLER KARTOFFELBASTARD. Deut. Landw. Presse 47: 359-360. 1920.
ARBEITEN MIT WILDBASTARDEN VON SOLANUM. Mitt. Biol. Reichsanst. Land u.
Forstw. 21:154-158. 1921.
(1139)
SICHERER SCHUTZ DER KARTOFFELBLÜTE GEGEN FREMDBESTÄUBUNG. Fühling'S Landw. Ztg. 71: 307-308. 1922.
Brooks, A. J. (1140)
ARTIFICIAL CROSS-FERTILIZATION OF THE MANGO. West Indian Bul. 12:567-
569 1912. Brooks, B. W., Walsh, L. B., and Ferguson, M. C. (1141)
A OYTOLOGICAL AND A GENETICAL STUDY OF PETUNIA. II. NOTES ON CERTAIN
PHASES OF STERILITY. Amer. Nat. 64:91-93. 1930.
*Brooks, F. T. (1142)
THE INHERITANCE OF DISEASE RESISTANCE IN PLANTS. Brit. Mycol. Soc. Trans. 7:71-78. 1921.
and Brierley, W. B. (1143)
THE RELATION OF PLANT PATHOLOGY TO GENETICS. Imp. Bot. Conf. London, 1924, Rpt. Proc. p. 104-121. 1925.
Brotherton, W. E., Jr., and Bartlett, H. H. (1144)
CELL MEASUREMENT AS AN AID IN THE ANALYSIS OF QUANTITATIVE VARIATION.  Amer. Jour. Bot. 5: 192–206. 1918.
(1145)
NOTE ON INHERITANCE IN PHASEOLUS. Mich. Acad. Sci., Arts, and Letters, Ann. Rpt. 20:152. 1918.
*(1146)
THE HEREDITY OF "ROGUE" TYPES IN GARDEN PEAS (PISUM SATIVUM). Mich. Acad. Sci., Arts, and Letters, Ann. Rpt. 21: 263-279, illus. 1920.
. (1147)
FURTHER STUDIES OF THE INHERITANCE OF "ROGUE" TYPE IN GARDEN PEAS (PISUM SATIVUM L.). Jour. Agr. Research 24:815-852, illus. 1923.
GAMETE PRODUCTION IN CERTAIN CROSSES WITH "ROGUES" IN PEAS. Jour. Agr.
Research 28: 1247-1252. 1924. Brown, B. S. (1149)
INFLUENCE OF STOCK ON CION. IN GRAFTED TREES, ONE PARENT USUALLY MODI- FIED, SOMETIMES BOTH REMARKABLE ALMOND GRAFTS IN CALIFORNIA. Jour. Heredity 6:152-157, illus. 1915.
Dramer A II
THE EFFECT OF LOCALITY ON THE HALO LENGTH OF VARIOUS STRAINS OF
EGYPTIAN COTTON. Egypt Min. Agr., Tech. and Sci. Serv. Bul. 84, 3 p. 1929.
20 II 20 마이트를 가장하는 1.2 마이트 마이트를 보고 있는 1.2 마이트를 보고 있는 1.2 마이트를 받아 하는 1.2 마이트를 보고 있는 1.2 마이트를 보고 있는 1.2 마이트를 받아 1
SOME BROADER ASPECTS OF COTTON BREEDING. Empire Cotton Growing Rev. 7: 196-201. 1930.
그들은 그들은 그는 그는 그는 그를 가는 그를 가는 그들은 그들은 그들은 그는 그들은 그는 그들은 그들은 그는 그를 가는 그를 가는 것이다.

Brown, D. E.  MARYLAND TOBACCO BREEDING WORK. Amer. Breeders' Assoc. Rpt. 5: 286–285 1909.
*Brown, E. B. (1153
THE RÔLE OF FACTOR MUTATIONS IN EVOLUTION. Amer. Nat. 52: 116-128. 1918  Brown, E. W. (1154)
LUE GIM GONG, AMERICAN-CHINESE PHILOSOPHER, POMOLOGIST, STATESMAN AN SCIENTIST. Fla. Grower 26 (24): 6-7, illus. 1922.
Brown, H. (1155
THEN THEY TRIED HYBRIDS. COLLEGE WORKERS MAKE MANY CROSSES TO GE HIGHER CORN YIELDS. IOWA Agr. 30: 133, 147, illus. 1929.
*Brown, H. B. (1156
FORM AND STRUCTURE OF CERTAIN PLANT HYBRIDS IN COMPARISON WITH TH FORM AND STRUCTURE OF THEIR PARENTS. Miss. Agr. Expt. Sta. Tech. Bu 3, 50 p., illus. 1913.
* <del></del>
THE USE OF FIRST GENERATION CROSSES AND OTHER METHODS FOR IMPROVIN SOUTHERN VARIETIES OF CORN. Miss. Agr. Expt. Sta. Bul. 236, 31 p., illustrates.
$^{*}$
COTTON: HISTORY, SPECIES, VARIETIES, MORPHOLOGY, BREEDING, CULTURE, DIS EASES, MARKETING, AND USES. 517 p., illus. New York. 1927.
VICINISM OR NATURAL CROSSING IN COTTON. Miss. Agr. Expt. Sta. Tech. Bu 13, 14 p. 1927.
Brown, H. D. (1160
TOMATO SEED IMPROVEMENT. Ind. Hort. Soc. Trans. 63:161-162. 1924.  *
THE USE OF STATISTICAL DATA IN TOMATO BREEDING, Amer. Soc. Hort. Sc. Proc. (1923) 20:215-219. 1924.
$\frac{1162}{1}$
SIZE OF SEED IN TOMATOES IN RELATION TO PLANT GROWTH AND YIELDS. Amer Soc. Hort. Sci. Proc. (1924) 21: 57-60. 1925.
Brown, T. W., and Walsingham, F. G.  THE SYCAMORE FIG IN EGYPT. HISTORIC TREE IS WIDELY GROWN AND FURNISHE
LARGE QUANTITY OF INFERIOR FRUIT. Jour. Heredity 8: 2-12, illus. 1917.
ORANGE-LIKE FRUIT FROM A LEMON TREE. Jour. Heredity 9:308-310, illus
1918
BROWNING, F. R. (1165 MODIFICATIONS IN THE CALYX OF PRIMULA. Nature [London] 117: 702. 1926
PHYLLODY IN THE PRIMROSE FLOWER. Nature [London] 117:518. 1926.  Brožek, A. (1167
A CASE OF NONMENDELIAN INHERITANCE OF THE WHITE STRIPED BACES (FORMAL ALBOMACULATAE) OF THE MIMULUS QUINQUEVULNERUS. Sjezd Ceskoslov Bot., 1., Prague, 1921, Věstnik. p. 40–42. 1923.
(1168)
HAUPTRESULTATE DER KREUZUNGSEXPERIMENTE MIT MIMULUS. Ztschr. Induk tive Abstam. u. Vererbungslehre 30:319-323. 1923.
(1169
ON THE INHERITANCE OF PARACOROLLA IN THE FULL-BLOSSOMED RACE MIMULU
TIGRINOIDES FL. PL. Sjezd Českoslov. Bot., 1., Prague, 1921, Věstnik. p 90-92. 1923.
POLYMERICKÉ DĚDĚNÍ SKVRN KVĚTŮ RECIPROKNÍCH MÍŠENCŮ MIMULU
TIGRINUS-LUTEUS X M. QUINQUEVULNERUS-RUBINUS. (SUMMARY REPORT IN A
CASE OF CUMULATIVE FACTORS IN THE INHERITANCE OF THE SPOTS OF THE
FLOWERS IN THE HYBRIDS OF MIMULUS TIGRINUS-LUTEUS X M. QUINQUE
vulnerus-rubinus.) Preslia 2:13-25, illus. 1923. (English summary p. 24.)
DĎÍCDĎUBU VII DIOLOGI A GRANDENICE DANAS A L
PŘÍSPĚVEK KU BIOLOGII A GENETICE PLNOKVĚTÝCH ROSTLIN. (A REPORT OF THE BIOLOGY AND THE GENETICS OF THE FULL BLOSSOMED PLANTS.) In Studie
Mendeliana, p. 13-59, illus. Brunae. 1923. (English summary, p. 54-57.

Brožek, A. (1172 selektions- und kreuzungs-experimente mit albomakulaten (weissbun
TEN) MIMULUS-RASSEN. Charles Univ. Prague, Plant Phys. Lab., Studie
1: 45-79, illus. 1923.
* (1173
INHERITANCE IN THE MONKEY-FLOWER. A GENETIC STUDY OF CROSSES BETWEED MIMULUS QUINQUEVULNERUS, M. TIGRINUS AND M. TIGRINOIDES. Jour. He redity 17: 113-129, illus. 1926.
* (1174
PRELIMINARY REPORT ON THE GENETIC CONSTITUTION OF FLOWER COLOURS IN TH GARDEN POPULATION OF THE MIMULUS CARDINALIS HORT. Acta Bot. Bo hemica 8:80-85. 1929.
<del>4.                                    </del>
REMARKS ON THE GENETIC CONSTITUTION OF FLOWER-COLOURS IN MIMULU CARDINALIS HORT. Internatl. Cong. Bot. 5th, 1930, Abs. Commun. p. 156 1930.
*Bruckner, J. (1176
UEBER DIE BASTARDNATUR DER MENTHA PIPERITA L. VERGLEICHENDE ANATOMISCHE UNTERSUCHUNGEN. Angew. Bot. 10:87-103, illus. 1928.
Brügger, C. G. (1177)
BOTANISCHE MITTHEILUNGEN. [I. AUFZÄHLUNG NEUER PFLANZENBASTARDE DE BÜNDNER- UND NACHBAR-FLOREN. II. BESCHREIBUNGEN NEUER ZWISCHENFOB MEN HYBRIDEN ODER ZWEIFELHAFTEN URSPRUNGS.] Jahresber. Naturi Gesell. Graubünden 25:54–112. 1882.
Brunelli, G. (1178
THE IMPROVEMENT OF RACES OF AGRICULTURAL PLANTS AND LIVESTOCK AN MODERN GENETICS. Internatl. Rev. Sci. and Pract. Agr. [Rome] (n.s.
2: 523-553. 1924. Bruner, S. C. (1179
ALGUNAS OBSERVACIONES SOBRE LA ENFERMEDAD DEL "MOSAICO" O "RAYA
AMARILLAS" DE LA CAÑA DE AZUCAR. Rev. Agr. Com. y Trab. [Cuba 4:616-620. illus. 1921.
Brunson, A. M. (1180
THE FIRST GENERATION CROSS BETWEEN TWO STRAINS OF CORN BRED FOR HIGH AND LOW EARS. Ill. State Acad. Sci. Trans. 9:87-91. 1917.
* <del>************************************</del>
THE INHERITANCE OF A LETHAL PALE GREEN SEEDLING CHARACTER IN MAIZE N.Y. (Cornell) Agr. Expt. Sta. Mem. 72, 22 p., illus. 1924.
*—— (1182) THE RELATION OF INHERITANCE STUDIES TO CORN IMPROVEMENT. Jour. Amer Soc. Agron. 18:308-314. 1926.
*—— and WILLIER, J. G. (1183)
CORRELATIONS BETWEEN SEED, EAR, AND KERNEL CHARACTERS AND YIELD OF CORN. Jour. Amer. Soc. Agron. 21:912-922. 1929.
*Bruun, H. G. (1184)
THE CYTOLOGY OF THE GENUS PRIMULA. (A preliminary report.) Svensi Bot. Tidskr. 24: 468–475. 1930.
Bruyker, C. de. (1185)
OVER DUBBELE HALVE CURVEN. PROEFONDERVINDELIJKE STUDIE BIJ CALLIOPSI BICOLOR. Vlaamsch. Natuurk, en Geneesk. Cong. Handel. 12:215-224 1908. (Also in Bot. Jaarb. Dodonaea 14(B):14-23. 1909.)
* (1186
overerving van verworven eigenschappen. Bot. Jaarb. Dodonaea 17:59-89 [1913?]
<del></del>
wetensch. Tijdschr. Vlaamsch. Natuurk. Cong. Wetensch. Kring Antwerp 5:53-64, illus. 1923.
* <del></del> (1188
ELEMENTAIRE LESSEN OVER ERFELIJKHEIDSLEER IN VERBAND MET HET VEREDELEN
DER GEKWEEKTE GEWASSEN BEZORGD DOOR R. NAVEAU. 254 p., illus. Ant werpen. [1927?]
Bryan, W. E., and Pressley, E. H. (1189)
PLANT BREEDING. INHERITANCE OF EARLINESS IN WHEAT. Ariz, Agr. Expt. Sta. Ann. Rpt. (1920/21) 32:603-605. 1921.

```
*BRYAN, W. E., and PRESSLEY, E. H.
   HARD GRAIN TEXTURE AS A BASIS OF SELECTION FOR IMPROVING THE QUALITY
     OF EARLY BAART WHEAT. Jour. Amer. Soc. Agron. 17: 440-443. 1925.
                                                                    (1191)
      - and Pressley, E. H.
   MILLING AND BAKING QUALITIES OF PURE LINES OF ARIZONA-GROWN WHEAT.
     Ariz. Agr. Expt. Sta. Tech. Bul. 27, p. 67-100, illus. 1929.
                                                                    (1192)
*Bryce, G., and GADD, C. H.
   IMPROVEMENT OF YIELD IN HEVEA BY THE SELECTION OF SEED BEARERS.
                                                                   Ceylon
     Dept. Agr. Bul. 55, 42 p. 1922.
     - and Gadd, C. H.
                                                                   (1193)
   HEVEA SELECTION. Trop. Agr. [Ceylon] 60: 94-96, illus. 1923.
BUCHENAU, F. G. P.
                                                                   (1194)
   AUSSERORDENTLICHER FALL VON VORSCHREITENDER METAMORPHOSE BEI EINER
     GARTENROSE. Abhandl. Naturw. Ver. Bremen 6:617-618. 1880.
*Buchholz, J. T., and Blakeslee, A. F.
                                                                    (1195)
   STUDIES OF THE POLLEN TUBES AND ABORTIVE OVULES OF THE GLOBE MUTANT
     OF DATURA. Science (n.s) 55:597-599. 1922.
      - and Blakeslee, A. F.
                                                                   (1196)
   ABNORMALITIES IN POLLEN-TUBE GROWTH IN DATURA DUE TO THE GENE "TRI-
     CARPEL." Natl. Acad. Sci. Proc. 13: 242-249. 1927.
     and Blakeslee, A. F.
                                                                    (1197)
   POLLEN-TUBE BEHAVIOR WITH REFERENCE TO STERILITY IN DATURA. Mem. Hort.
    Soc. N.Y. 3:245-260, illus. 1927.
     -and Blakeslee, A. F.
                                                                    (1198)
   POLLEN-TUBE GROWTH IN CROSSES BETWEEN BALANCED CHROMOSOMAL TYPES OF
     DATURA STRAMONIUM. Genetics 14:538-568, illus. 1929.
                                                                   (1199)
   DEVELOPMENTAL SELECTION IN PLANTS WITH SPECIAL REFERENCE TO POLLEN-
     TUBE GROWTH IN DATURA. Internatl. Cong. Bot., 5th, Cambridge, 1930.
      Abs. Commun. p. 157-158. 1930.
      - and Blakeslee, A. F.
   POLLEN-TUBE GROWTH AND CONTROL OF GAMETOPHYTIC SELECTION IN COCKLEBUR,
      A 25-CHROMOSOME DATURA. Bot. Gaz. 90: 366-383, illus. 1930.
      - and Blakeslee, A. F.
                                                                   (1201)
   POLLEN-TUBE GROWTH OF THE PRIMARY MUTANT OF DATURA, ROLLED, AND ITS
     TWO SECONDARIES. Natl. Acad. Sci. Proc. 16: 190-195, illus. 1930.
     and Blakeslee, A. F.
                                                                   (1202)
   RADIUM EXPERIMENTS WITH DATURA. I. THE IDENTIFICATION AND TRANSMIS-
     SION OF LETHALS OF POLLEN-TUBE GROWTH IN F1'S FROM RADIUM-TREATED
     PARENTS. Jour. Heredity 21: 119-129, illus. 1930.
BUCHINGER, A.
                                                                   (1203)
   OSMOTISCHE ANALYSE DER FRUCHTBAREN AEGILOPSWEIZENBASTARDE UND DEREN
     ELTERN. Fortschr. Landw. 3:637-639. 1928.
                                                                   (1204)
    SELEKTION NACH DER SAUGKRAFT. Fortschr. Landw. 3:1065-1067.
                                                                     1928.
   OSMOTISCHE ANALYSE EINES LINSEN-WICKENBASTARDES UND DESSEN ELTERN.
      (VERSUCH EINER ERKLÄRUNG DER PATROKLINIE.) Genetica 11:387-398.
     1929.
                                                                   (1206)
   DIE BEDEUTUNG DER SELEKTION NACH DER SAUGKRAFT FUR DIE PFLANZENZÜCH-
     TUNG. Ztschr. Zücht., A, Pflanzenzücht. 15:101-114, illus. 1930.
                                                                   (1207)
   DIE SELEKTION NACH DER SAUGKRAFT IM DIENSTE DER PRAKTISCHEN GÄRT-
           Gartenbauwissenschaft 3:123-126. 1930.
     NEREI.
                                                                   (1208)
   VERERBUNGSSTUDIEN ÜBER DIE GLASIGKEIT UND MEHLIGKEIT BEIM WEIZEN UND
     DEREN BEZIEHUNGEN ZUR SAUGKRAFT. Fortschr. Landw. 5:131-132. 1930.
                                                                   (1209)
   WIE KANN VOM PRAKTISCHEN GÄRTNER EINE SELEKTION NACH DER SAUG-
     KRAFT DURCHGEFÜHRT WERDEN? Obst- u. Gemüsebau 76:108-110. 1930.
BUCK, F. E.
                                                                   (1210)
   PLANT BREEDING AS RELATED TO HORTICULTURE. Sci. Agr. 3:86-92, illus.
     1922.
*Buckley, G. F. H.
                                                                   (1211)
   INHERITANCE IN BARLEY WITH SPECIAL REFERENCE TO THE COLOR OF CARYOPSIS
     AND LEMMA. Sci. Agr. 10:460-492. 1930.
```

Budde, H. (1212	)
WIDERSTANDSFÄHIGKEIT DER STACHELBEEREN GEGEN MEHLTAU ALS ZUCHTZIE	٠.
Gartenwelt 31: 290–291. 1927.	
*Buder, J. (1213	
PFROFFBASTARDE UND CHIMÄREN. Ztschr. Allg. Physiol. 11(B):15-3: 1910.	L.
(1214	)
STUDIEN AN LABURNUM ADAMI. I. DIE VERTEILUNG DER FARBSTOFFE IN DE	•
BLÜTENBLÄTTERN. Ber. Deut. Bot. Gesell. 28:188–192. 1910.	
STUDIEN AN LABURNUM ADAMI, II. ALLGEMEINE ANATOMISCHE ANALYSE DE	
MISCHLINGE UND SEINER STAMMPFLANZEN. Ztschr. Induktive Abstam. u Vererbungslehre 5: 209–284, illus. 1911.	1.
<del>)                                    </del>	
EINIGE BEMERKUNGEN ZU WINKLERS KRITIK MEINES REFERATES. Ztschr. In duktive Abstam. u. Vererbungslehre 7:310-313. 1912.	l-
st	
CHIMÄREN UND PFROPFMISCHLINGE. Naturwissenschaften 3:6-9, 23-24	5,
BUEREN, P. L. VAN. (1218)	
SELECTIE VAN SUIKERRIET. Arch. Java-Suikerindus. 8(deel 2):725-749. 1061-1067, illus. 1900.	),
Виггим, В. С. (1219)	
EFFECT OF ENVIRONMENT ON PLANT BREEDING. Amer. Breeders' Assoc. Rpi 6: 212-224, illus. 1911.	
*Buhl, J (1220	
ZWEIJÄHRIGE VARIATIONSSTATISTISCHE UNTERSUCHUNGEN AN ROGGENSORTEN	•
Wiss, Arch. Landw., Abt. A, Pflanzenbau 4:295-365. 1930. *Burg, T. S. (1221	١
THE FRUITING HABITS OF THE COTTON PLANT. Jour. Amer. Soc. Agror	
<b>20: 193–201.</b> 1928.	
* (1222 FRUITING HABIT OF THE COTTON PLANT. S.C. Agr. Expt. Sta. Bul. 261, 54 p	
Bukasov, S. M. (1223)	•
THE POTATO IN U.S.S.R. (RUSSIA). CLASSIFICATION OF POTATO VARIETIES AND THE SELECTION OF THE POTATO. Trudy Prikl Rot i Salek (Rul Appl Rot	H H
SELECTION OF THE POTATO. Trudy. Prikl. Bot. i Selek. (Bul. Appl. Bot and Plant Breeding), v. 15, no. 2, 176 p., illus. 1925. (In Russian. Eng	,-
lish summary, p. 161-169. Also German abstract in Pflanzenbau 2: 288	7
289. 1926.) Bull, C. P. (1224	١
CORN BREEDING IN MINNESOTA. Minn. Agr. Expt. Sta. Bul. 107, p. 177-254	
illus. 1908. ——— (1225	١.
THE ROW METHOD AND THE CENTGENER METHOD OF BREEDING SMALL GRAINS	
Jour. Amer. Soc. Agron. 1: 95-98. 1909.	•
Bunker, F. H. (1226)	
HOW THE TOBACCO SEED SELECTION IS NOW ACCOMPLISHED IN PORTO RICC Tobacco 91(10):17-18, illus, 1930.	).
*Bunten, I. (1227	)
A PRELIMINARY REPORT ON THE CHROMOSOME COMPLEMENT OF "RABBITEARE BOGUES" IN CULINARY PEAS (PISUM SATIVUM L.). Amer. Jour. Bot. 17: 139-	Ď
142, illus. 1930.	
BUNYARD, E. A. (1228 COLUMELLA ON GRAFT HYBRIDS. Gard. Chron. (3) 49:203. 1911.	)
* (1229	1
THE HISTORY AND DEVELOPMENT OF THE STRAWBERRY. Jour. Roy. Hort. Soc. 39:541-552, illus. 1914.	
*—— (1230	)
THE HISTORY AND DEVELOPMENT OF THE RED CURRANT. Jour. Roy. Hort. Soc	
42: 260–270, illus. 1917.	
BUNYARD, G. N. (1231	)
CREATING NEW IRISES. Garden [London] 91:398-399, illus. 1927. BURBANK, L. (1232)	
SOME OF THE FUNDAMENTAL PRINCIPLES OF PLANT BREEDING. Amer. Gard	l.

BURBANK, L. (1233)  SOME OF THE FUNDAMENTAL PRINCIPLES OF PLANT BREEDING. Mem. Hort. Soc.  N.Y. 1: 35–39. 1904. (1234)  HEREDITY. Amer. Breeders' Assoc. Proc. 1: 158–161. 1905. (1235)  ANOTHER MODE OF SPECIES FORMING. Amer. Breeders' Assoc. Rpt. 5: 40–43. 1909.
N.Y. 1: 35–39. 1904.  HEREDITY. Amer. Breeders' Assoc. Proc. 1: 158–161. 1905.  ANOTHER MODE OF SPECIES FORMING. Amer. Breeders' Assoc. Rpt. 5: 40–43.
HEREDITY. Amer. Breeders' Assoc. Proc. 1:158-161. 1905.  ANOTHER MODE OF SPECIES FORMING. Amer. Breeders' Assoc. Rpt. 5:40-43.
Another mode of species forming. Amer. Breeders' Assoc. Rpt. 5: 40-43.
HOW NATURE MAKES PLANTS TO OUR ORDER. BEING ONE OF A SERIES OF COLOR- ILLUSTRATED MONOGRAPHS DESIGNED TO CREATE A NEW INTEREST IN PLANT BREEDING, TO PLACE LUTHER BURBANK'S METHODS AND DISCOVERIES WITHIN THE REACH OF ALL WHO GROW THINGS FROM THE SOIL. 31 p. illus. Santa Rosa, Calif. 1913.
LUTHER BURBANK, HIS METHODS AND DISCOVERIES AND THEIR PRACTICAL APPLICATION; PREPARED FROM HIS ORIGINAL FIELD NOTES COVERING MORE THAN 100,000 EXPERIMENTS MADE DURING FORTY YEARS DEVOTED TO PLANT IMPROVEMENT. UNDER THE EDITORIAL DIRECTION OF J. WHITSON AND R. JOHN AND H. S. WILLIAMS. 12 v., illus. New York. 1914-15.
BURBIDGE, F. W. (1238) CULTIVATED PLANTS; THEIR PROPAGATION AND IMPROVEMENT. 618 p., illus. Edinburgh. 1877.
SELECTION VS. HYBRIDISM. Gard. Chron. (3) 32:449-450. 1902. (1239)
#YBERDISM VS. SELECTION. Mem. Hort. Soc. N.Y. 1: 231-234. 1904.  *BUROK, W. (1241)
DIE MUTATION ALS URSACHE DER KLEISTOGAMIE. Rec. Trav. Bot. Néerland. 2:37-164, illus. 1905. (1242)
SCHENBASSE IN DEN ZIN VAN DE MUTATIETHEORIE. K. Akad. Wetensch. Amsterdam, Verslag Wis en Natuurk. Afd. 14 (pt. 2):769-784. 1906. (Also in English: ON PLANTS WHICH IN THE NATURAL STATE HAVE THE CHARACTER OF EVER-SPORTING VARIETIES IN THE SENSE OF THE MUTATION THEORY. K. Akad. Wetensch. Amsterdam Proc. Sect. Sci. 8:798-811. 1906.)
DARWIN'S KREUZUNGSGESETZ UND DIE GRUNDLAGEN DER BLÜTENBIOLOGIE. Rec. Trav. Bot. Néerland. 4: 17–118. 1907. (Also, abridged, in Biol. Centbl. 28: 177–195. 1908.)
BURD, L. H. (1244) SEA ISLAND COTTON. INHERITANCE OF COROLLA COLOUR. Trop. Agr. [Trinidad] 3:56-57, 1926.
BURKHOLDER, W. H., LINDSTROM, E. W., and HAWLEY, I. M. (1245) SOME RESULTS OF THE NEW YORK STATE BEAN INVESTIGATION. N.Y. State Fruit Growers' Assoc. Proc. 17: 120-126. 1918.
VARIETAL SUSCEPTIBILITY AMONG BEANS TO THE BACTERIAL BLIGHT. Phytopathology 14: 1-7. 1924.
* and Muller, A. S. (1247) HEREDITARY ABNORMALITIES RESEMBLING CERTAIN INFECTIOUS DISEASES IN BEANS. Phytopathology 16: 731-737, illus. 1926.
BURKILL, I. H. (1248) ON SOME VARIATIONS IN THE NUMBER OF STAMENS AND CARPELS. Jour. Linn. Soc. [London], Bot. 31: 216-245. 1895.
CHANGES IN THE SEX OF WILLOWS. Ann. Bot. [London] 12: 557-558. 1898.  and Finlow, R. S. (1250)
CORCHORUS CAPSULARIS VAR. OCCARPUS, A NEW VARIETY OF THE COMMON JUTE PLANT. Asiatic Soc. Bengal, Jour. and Proc. 7: 465–466, illus. 1911.
TWO HYBRID TREES OF HEVEA BRASILIENSIS × H. CONFUSA. Gard. Bul. Straits Settlements 3: 257–258. 1924.
*Burlingame, L. L. (1252) Variation and heredity in lupinus. Amer. Nat. 55:427-448, illus. 1921.

그는 사람들이 가게 이 사람에서는 사람이라고 있다면 하셨다. 그 사람들이 얼마나 이 것이 가지는 그는 이 차에 되고 있다면 하는데 그는 것이다.	
Burnett, L. C. (12)	53)
IOGOLD OATS. Iowa Agr. Expt. Sta. Bul. 247, p. 187-198, illus. 1928.	
*Burnham, C. R. (12)	
GENETICAL AND CYTOLOGICAL STUDIES OF SEMISTERILITY AND RELATED P	HE-
NOMENA IN MAIZE. Natl. Acad. Sci. Proc. 16: 269-277, illus. 1930.	
Burns, W., and Prayag, S. H. (12)	
GRAFTING THE MANGO INFLORESCENCE. Asiatic Soc. Bengal, Jour. and Pr	:0C.
11: 1–8, illus. 1915.	-01
SOME ASPECTS OF PLANT GENETICS. Agr. Jour. India 15: 250–276. 1920. (A	
in Indian Sci. Cong. Proc. 7: lxxxviii-cix. 1921.)	1150
*Burollet, P. A. (12)	57)
OBSERVATIONS SUB LA MERCURIALE ANNUELLE. Bul. Soc. Bot. France 70:2	
254, illus. 1923.	
Burt, B. C., and Haider, N. (12)	58)
CAWNPORE-AMERICAN COTTON: AN ACCOUNT OF EXPERIMENTS IN ITS IMPRO	VE-
MENT BY PURE LINE SELECTION AND OF FIELD TRIALS, 1913-1917. A	gr.
Research Inst. Pusa, Bul. 88, 32 p., illus. 1919.	
Burton, G. J. L. (12)	
ANNUAL REPORT OF THE PLANT BREEDER. Kenya Colony Dept. Agr. Ann. F 1922: 117-122; 1925: 112-121; 1926: 158-171, illus. 1924-27.	
$rac{4777}{377}$ Fig The latest $1$ . The latest $1$ . The latest $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$	
SOME OF THE CEREALS IN KENYA COLONY WITH PARTICULAR REFERENCE	
WHEAT AND THE BREEDING OF SUITABLE VARIETIES THEREOF. Kenya Cole	эпъ
Dept. Agr. Bul. 16, 11 p. [1927.]	A1 ).
ANNUAL REPORT OF THE PLANT BREEDER. Kenya Colony Dept. Agr. Ann. I	
1927: 231–247: 1928: 198–254, illus. 1928–29.	op c.
<u> </u>	62)
WHEAT BREEDING IN KENYA. Pan-African Agr. and Vet. Conf., Preto	ria,
1929, Agr. Sect., Papers. p. 149-156. 1929.	
- . The contraction $-$ .	77.
ANNUAL REPORT OF THE PLANT BREEDER. Kenya Colony Dept. Agr. Ann. F	lpt.
1929: 480–506. 1930.	
Burton, J. A. (12) Breeding apples for indiana. Amer. Breeders' Assoc. Rpt. 4:43-44. 19	
	65)
A GENETICAL INVESTIGATION CONCERNING THE FORMATION OF THE BASES	
TOBACCO LEAF. Trudy Detsk. Akklim. Sta. Leningr. Selsk. Khoz. I	nst.
(Bul. Sta. Acclim. Leningr. Agr. Inst. Detsko Selo) 7:47-115, il	lus.
1928. (In Russian. English summary, p. 88-93.)	
	66)
OBSERVATIONS ON THE INHERITANCE OF CHARACTERS IN ZEA MAYS LINN.	Sci-
ence (n.s.) 34:576. 1911.	OF V
OBSERVATIONS ON THE INHERITANCE OF CHARACTERISTICS IN ZEA MAYS. F	
Soc. So. Africa, Trans. 2: 261–270. 1912.	toy.
	68)
HYBRID OAKS IN WESTERN MISSOURI. Gard, and Forest 8:32, 1895.	00,
경영 기계에 가는 그는 사람이 되는 것은 이 눈을 가지 않는 것이 되는 것이 없는 것은 것이 되는 것이 되는 것이 되었다. 그는 이 이번 이번 전에 되는 것이 없는 것이 하는 것이 가지 않는 것이다.	(69)
QUERCUS PHELLOS × BUBRA IN MISSOURI. Gard. and Forest 8:379. 1	
*Bushnell, J. W. (12	70)
THE FERTILITY AND FRUITING HABIT IN CUCURBITA. Amer. Soc. Hort.	Sci.
Proc. (1920) 17:47-51. 1921.	
-	71)
RESULTS OF SELECTION IN THE ALASKA PEA. Amer. Soc. Hort. Sci. P	roc.
(1921) 18:41–47. 1922.	7701
	272) ner.
Soc. Hort. Sci. Proc. (1922) 19:139-144. 1923.	ner.
	273)
VARIATION IN VIGOR OF SPROUTS FROM QUARTERS OF SINGLE TUBERS. Bot. (	
78: 233–236, illus. 1924.	
<del></del>	274)
DO POTATO VARIETIES DEGENERATE IN WARM CLIMATES? EXAMPLES OF VIGOR	OUS
POTATO CLONES IN OHIO. Jour. Heredity 19:132-134, illus. 1928.	

```
(1275)
Buss, H.
    STAND UND TECHNIK DER MAISZÜCHTUNG IN DEUTSCHLAND. Deut. Landw.
      Presse 54:51-54, illus. 1927.
                                                                       (1276)
*Busse, W. C. O.
    UEBER DEUTSCHE BASTARDLUZERNEN. Landw. Jahrb. 64:669-699. 1926.
                                                                      (1277)
Bussell, F. P.
    WHAT IS BEING DONE AT THE STATE COLLEGE OF AGRICULTURE TO DEVELOP BETTER
      AND MORE PRODUCTIVE STRAINS OF FIELD CROPS. N.Y. State Dept. of Agr.
      and Markets, Agr. Bul. 222:79-90. 1929.
                                                                      (1278)
Buszcynski, B.
    CONTRIBUTION À L'ÉTUDE DE LA CORRÉLATION CHEZ LA BETTERAVE À SUCRE.
      36 p. Nancy. 1928. (Thèse Univ. Nancy.)
                                                                       (1279)
*BUTLER, E. J.
    THE BEARING OF MENDELISM ON THE SUSCEPTIBILITY OF WHEAT TO RUST. Jour.
      Agr. Sci. [England] 1:361-363. 1905.
                                                                       (1280)
    SELECTION OF SUGAR CANE CUTTINGS. Agr. Jour. India 2:193-201, illus.
      1907.
                                                                       (1281)
    VOLUNTEER WHEAT AND RUST. Agr. Jour. India 2:99-100. 1907.
                                                                       (1282)
BUTTENSHAW, W. R.
    THE IMPORTANCE OF SELECTION IN VEGETATIVE PROPAGATION. West Indian
      Bul. 6: 179-181. 1905.
                                                                       (1283)
BUTTERFIELD, H. M.
    THE ORIGIN OF CERTAIN THORNLESS BLACKBERRIES AND DEWBERRIES. Jour.
      Heredity 19:135-137, illus. 1928.
BUUREN, H. L. VAN. (See VAN BUUREN, H. L.)
                                                                       (1284)
*Buxton, B. H.
    GENETICS OF THE WISLEY BLUE PRIMROSE. Jour. Roy. Hort. Soc. 51: 305-310.
      1926.
                                                                       (1285)
    POLLINATION OF THE PRIMROSE. Jour. Roy. Hort. Soc. 51: 68-70. 1926.
                                                                       (1286)
      - and NEWTON, W. C. F.
    HYBRIDS OF DIGITALIS AMBIGUA AND DIGITALIS PURPUREA, THEIR FERTILITY AND
      OYTOLOGY. Jour. Genetics 19: 269-279, illus. 1928.
                                                                       (1287)
      - and Darbishire, F. V.
    ON THE BEHAVIOR OF "ANTHOCYANINS" AT VARYING HYDROGEN-ION CONCENTRA-
       TIONS. Jour. Genetics 21:71-79, illus. 1929.
                                                                       (1288)
 BYCHIKHINA, E. A.
    WINTER WHEATS OF UKRAINA AND THEIR AFTER-RIPENING. Trudy Prikl. Bot.,
       Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 23(2): 299-347. 1930. (In Russian. English summary, p. 345-347).
                                                                       (1289)
 BYGDÉN, A.
    BESTÄMNINGAR AV ACIDITET OCH SOCKERHALT I VATTENEXTRAKT AV VETESORTER
       MED OLIKA RESISTENS MOT GULROST. K. Landtbr. Akad. Handl. och Tidskr
       58:418-423. 1919.
 *CAFFREY, M.
    A PROMISING NEW OAT: GLASNEVIN SONAS. Ireland Dept. Agr. Jour. 29:91-96,
      illus. 1929.
                                                                       (1291)
 CAHEN, E.
    CREATING NEW FLOWERS. Country Life Amer. 49(3):67-68, illus. 1926.
                                                                       (1292)
CALDER, J. W.
    CARPELLODY IN THE WHEAT FLOWER AND ITS INHERITANCE. New Zeal. Inst.
       Trans and Proc. 61:391-401, illus. 1930.
                                                                       (1293)
 *CALLAGHAN, A. R.
    FALSE WILD OATS. Agr. Gaz. N.S. Wales 40: 625-631, illus. 1929.
 CALVERT, A. F.
                                                                       (1294)
    THE EVOLUTION OF THE DAFFODIL OVER HALF A CENTURY. I-III. Gard. Illus.
      51:186, 207-208, 220-221, illus. 1929.
 CALVINO, E. M. DE, and CALVINO, M.
                                                                       (1295)
     LA "CAÑA O H 64 (21)" O SEA LA "SUPER-UBA." Chaparra Agr. 1 (7/8): 1-12
       illus. 1924. (Also in Rev. Agr. Com. y Trab. [Cuba] 7(5):50-56, illus.
       1925.)
     NOTAS SOBRE LA FERTILIZACION DE LAS FLORES DE LA CAÑA. Rev. Agr. Com. y
       Trab. [Cuba] 7(3):48-49. 1924.
```

	207
CALVINO, E. M. DE, AND CALVINO, M.  LA "CAÑA C 35" O SEA LA "SUPER-ORISTALLINA." Chaparra Agr. 1(9): 1 illus. 1925.	29 <b>7</b> ) L <b>–11</b>
	298)
CONSIDERAZIONI SULL'APPLICAZIONE DEL METODO MENDELIANO ALLA PRODUZ DI VARIETÀ DI ROSE. Costa Azzurra 6:95-99, 133-137. 1926.	IONI
# <u>####</u> ###############################	299)
UNA FECONDAZIONE BIGENERE RESA POSSIBILE DALL'IONOLISI. COSTA AZZ 6: 258-262, illus. 1926.	
Calvino, M.	300)
UNA BUENA CAÑA PARA CUBA. LA SANTA CRUZ 12/4 (S C 12/4). Chap Agr. 2(1):1-8, illus. 1925.	arre
<del>사용하다</del> 17. 전쟁하면 전에 하다는 경기에 고려서 되는 소리에 가르면 보고 그는 것으로 모르다고 있다. (1 <b>:</b>	301)
PEL CINQUANTESIMO ANNIVERSARIO DELLA PRIMA IBRIDAZIONE OTTENUTA DR. A. RAGIONIERI. Costa Azzurta 7:1-3. 1927.	
*Cammerloher, H. (1	302)
UNFRUCHTBARKEIT ALS FOLGE VORÜBERGEHENDER KLEISTOPETALIE BEI ARI LOCHIA ARBOREA. Ber. Deut. Bot. Gesell. 40:385–393, illus. 1923.	STO
* <del>************************************</del>	303)
JAVANISCHE STUDIEN. I. UEBER EINIGE FÄLLE VON UNFRUCHTBARKEIT KU	II.II-
VIERTER PFLANZEN FREMDER FLORENGEBIETE. ÖSTERF. Bot. Ztschr. 76:57	-65
	304)
BREEDING GRAPES. Amer. Breeders' Assoc. Proc. 2: 203-206. 1906.	305)
THE NATURE OF GRAFT-HYBRIDS. Amer. Nat. 45:41-53, illus. 1911.	306)
PLANT LIFE AND EVOLUTION. 360 p., illus. New York. 1911. CAMPBELL, G. W. (1:	307)
THE GRAPE, AND ITS IMPROVEMENT BY HYBRIDIZING, CROSS-BREEDING, AND SLINGS. U.S. Dept. Agr. Rpt. 1862: 209-220. 1863.	
	308)
STATISTIQUE SOMMAIRE DES FAITS D'HYBRIDITÉ CONSTATÉS DANS L'ÉTENDU LA FLORE EUROPÉENNE. 12 p. Paris. 1897.	
<del>다른 사용</del> 가는 사람들은 사용을 받아 있다. 그렇게 하는 사람들은 사람들은 사용을 받아 있다. 그렇게 되었다. 그렇게 되었다면 그렇게 되었다. 그렇게 되었다면 그렇게 되었다면 그렇게 되었다. 그렇게 되었다면 그렇게 그렇게 되었다면 그렇게 그렇게 되었다면 그렇게	309)
A CONTRIBUTION TO THE STUDY OF SPONTANEOUS HYBRIDS IN THE EUROF FLORA. Internatl. Conf. Genetics, 3d, London, 1906, Rpt. p. 150-154.	PEAN
NOTE SUR UNE POMME DE TERRE DU MÉXIQUE CULTIVÉE DANS UN VILLAGE	
DE GENÈVE ET EXEMPTE DE MALADIE DEPUIS DEUX ANS. Compt. Rend. A Sci. [Paris] 34:666-669. 1852.	.cad
	311)
TENTATIVE D'EXPÉRIENCES SUR LA QUESTION DES MODIFICATIONS DANS ESPÈCES VÉGÉTALES À LA SUITE D'UN EFFET PROLONGÉ DU CLIMAT. A	
Sci. Phys. et Nat. (nouvelle période) 4:105-116. 1872. CANNING-WRIGHT, H. W. (1	940
CANNING-WRIGHT, H. W. (1 EVERY GARDENER HIS OWN HYBRIDIST. WHY NOT? Garden [London] 85: 381, 1921.	312) 380-
#보다 (Total Control Programme Control Co	313
A CYTOLOGICAL BASIS FOR THE MENDELIAN LAWS. Bul. Torrey Bot. (29:657-661, 1902.	
"바다이탈리아 전문 선가" ''' (1915년 전문	314
	Bul
	315
STUDIES IN PLANT HYBRIDS: THE SPERMATOGENESIS OF HYBRID PEAS. Bul. rey Bot. Club 30: 519-543, illus. 1903.	
	316)
SOME CYTOLOGICAL ASPECTS OF HYBRIDS. Mem. Hort. Soc. N.Y. 1:89	
<del>, 1995년 1</del> 1일 전 1일 전 1일 등 전 - 그리고 있는 중 이 기본 하는 사람이 되는 일본 전 기본 중 (1	317
STUDIES IN HEREDITY AS ILLUSTRATED BY THE TRICHOMES OF SPECIES HYBRIDS OF JUGLANS, OENOTHERA, PAPAVER, AND SOLANUM. 67 p., i	

179204-33-

00 14150, 1 0112011111
CAPARNE, W. J. (1318)
CAPARNE, W. 3.  A NEW BACE OF HYBRID ALPINE IRISES. Gard. Chron. (3) 30:397, illus. 1901.  (1319)
CAPINPIN, J. M. CORRELATION WITHIN PURE LINES OF RICE. Philippine Agr. 12:3-14. 1923. (1320)
A STUDY OF MENDELIAN INHERITANCE IN NATURAL HYBRIDS OF ROSAL (GARDENIA FLORIDA, L.). Philippine Agr. 14:39-43, illus. 1925.
CHROMOSOME BEHAVIOUR OF TRIPLOID OENOTHERA. Nature [London] 126: 469-470 1930.
*
AN ACCOUNT OF AN EXPERIMENT TO DETERMINE THE HEREDITY OF EARLY AND LATE RIPENING IN AN OAT CROSS. Jour. Genetics 7:247-257, illus. 1918.  (1324)
THE INHERITANCE OF TIGHT AND LOOSE PALEAE IN AVENA NUDA CROSSES. Jour. Genetics 7: 229-246, illus. 1918.
(1325)
ON A CASE OF PERMANENT VARIATION IN THE GLUME LENGTHS OF EXTRACTED PARENTAL TYPES AND THE INHERITANCE OF PURPLE COLOUR IN THE CROSS TRITICUM POLONICUM × T. ELOBONI. Jour. Genetics 7:259-280, illus. 1918.
Capus. G., Leulliot, F., and Foëx, É. E. (1326)
LE TABAC. TOME 1. ORIGINE - HISTOIRE - CLASSIFICATION - CHIMIE - RÉCOLTE - GÉNÉTIQUE. 418 p., illus. Paris. 1929.
*CARANO, E. (1327)
SOPRA ALCUNI RISULTATI DI RICERCHE COLTURALI E DI ESPERIMENTI DI IBRIDA-
ZIONE NEL GEN. BELLIS. Atti R. Accad. Naz. Lincei (5), Rend. Cl. Sci. Fis., Mat. e Nat. 31:48-49. 1922.
NUOVI RISULTATI D'INOROCI INTERSPECIFICI NEL GENERE BELLIS. NUOVO Gior.
Bot, Ital. (n.s.) 34:1184-1187, 1928.
UN CASO DI VARIAZIONE SETTORIALE NEI FIORI DI UNA CANNA. Ann. Bot. [Rome] 18:301-303. 1929.
CARBONNIÈRES, C. DE (1330) LA PREMIÈRE GÉNÉRATION HYBRIDE DU MAÏS. Rev. Bot. Appl. et Agr. Colon
4:511-521. 1924. Card, F. W. (1331)
PRACTICAL POINTS FROM THE BREEDING OF STRAWBERRIES AND BUSH-FRUITS  Mem. Hort. Soc. N.Y. 1: 225-228. 1904.  (1332)
CARDIFF, I. D. (1333)
AN ABERRANT WALNUT. Plant World 13: 82-85, illus. 1910.
CARDON, P. V. SUNFLOWER STUDIES. I-II. Jour. Amer. Soc. Agron. 14: 69-72, illus. 1922 CARLETON, M. A. (1335)
BASIS FOR THE IMPROVEMENT OF AMERICAN WHEATS. U.S.Dept.Agr., Div Veg. Physiol, and Path. Bul. 24, 87 p., illus. 1900.
veg. 1 hysiol. and 1 ath. Bul. 24, 57 p., https://doi.org/10.1000/ fundamental requirements for grain breeding. Amer. Breeders' Assoc
Proc. 2: 129–135. 1906. (1337)
FIELD METHODS IN WHEAT BENEDING. Amer. Breeders' Assoc. Rept. 5: 185-207. 1909.
*CARNE, W. M., and Limbourn, E. J. (1338) THE OCCURRENCE OF CERTAIN NATURAL CROSS-BREDS IN OATS AND BARLEY AT THE STATE EXPERIMENT FARM, MERREDIN, WESTERN AUSTRALIA. Roy. Soc. West. Aust. Jour. 10: 69–73. 1924.
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
FLAG SMUT OF WHEAT. VARIETAL RESISTANCE TEST. Jour. Dept. Agr. West Aust. (2) 4:4-7. 1927.
CARON, A. VON. (1340) ZÜCHTUNG UND ANBAU KLEBERREICHER WINTERWEIZEN UND IHRE BACKFÄHIG KEIT. Beitr. Pflanzenzucht 5: 158–169, illus. 1922.
KEIT. Beitr. Phanzenzucht 5: 158–169, illus. 1922.

CARRÉ, G. (1341
L'AUGMENTATION DES RENDEMENTS EN BLÉ PAR LA SÉLECTION GÉNÉALOGIQUE LE RÔLE ET LA RÉALISATION PRATIQUE DE CETTE MÉTHODE. 39 p., illus
Paris. 1929.
THE IMMEDIATE EFFECT ON YIELD OF CROSSING STRAINS OF CORN. Va. Agr
Expt. Sta. Bul. 202, 12 p., illus. 1913.
A REASON FOR THE CONTRADICTORY RESULTS IN CORN EXPERIMENTS. JOUR Amer. Soc. Agron. 11: 106-113, 1919.
CARRIÈRE, E. A. (1344
PRODUCTION ET FIXATION DES VARIÉTÉS DANS LES VÉGÉTAUX. 72 p., illus Paris. 1865.
PYRUS POLLWERIANA. Rev. Hort. [Paris] 57:416-417, illus. 1885.  CARSNER, E. (1346
RESISTANCE IN SUGAR BEETS TO CURLY-TOP. U.S.Dept.Agr.Dept.Circ. 388 7 p., illus. 1926.
*Cartwright, K. (1347
ON THE NATURE OF THE RESISTANCE OF THE POTATO TO WART DISEASE. AND Bot. [London] 40: 391-395, illus. 1926.
*CARVER, W. A. (1348
A GENETIC STUDY OF CERTAIN CHLOROPHYLL DEFICIENCIES IN MAIZE. Genetic 12:415-440. 1927.
*
THE INHERITANCE OF CERTAIN SEED, LEAF, AND FLOWER CHARACTERS IN GOS SYPIUM HIRSUTUM AND SOME OF THEIR GENETIC INTERRELATIONS. Jour Amer. Soc. Agron. 21: 467–480. 1929.
CASELLA, D. (1350)
UN PRECURSORE DI MENDEL [GIUSEPPE PICCIOLI]. Italia Agr. 58:257-26(
*Castetter, E. F. (1351 STUDIES ON THE COMPARATIVE CYTOLOGY OF THE ANNUAL AND BIENNIAL VARIE TIES OF MELILOTUS ALBA. Amer. Jour. Bot. 12:270-286, illus. 1925.
HORTICULTURAL GROUPS OF CUCURBITS. Amer. Soc. Hort. Sci. Proc. (1925 22:338-340. 1926.
FURTHER SPECIES CROSSES IN THE GENUS CUCURBITA. IOWA Acad. Sci. Proc (1926) 33:120-121. 1927.
*—— and Erwin, A. T. (1354  A SYSTEMATIC STUDY OF SQUASHES AND PUMPKINS. Iowa Agr. Expt. Sta  Bul. 244, p. 107-135, illus. 1927.
* (1355 SPECIES CROSSES IN THE GENUS CUCURBITA. IOWA State Col. Jour. Sc
2: 219–227. 1928. *
SPECIES CROSSES IN THE GENUS CUCURBITA. Amer. Jour. Bot. 17: 41-57, illu- 1930. *Castle, W. E. (1357)
*Castle, W. E. (1357) THE HEREDITY OF SEX. Bul. Mus. Compar. Zool. 40:187-218. 1903.
THE LAWS OF HEREDITY OF GALTON AND MENDEL, AND SOME LAWS GOVERNIN RACE IMPROVEMENT BY SELECTION. Amer. Acad. Arts and Sci. Pro-39:223-242. 1903.
*—————————————————————————————————————
1903. (Also in Science (n.s.) 18:396-406. 1903.)  —— COULTER, J. M., DAVENPORT, C. B., EAST, E. M., and TOWER, W. L. (1360 HEREDITY AND EUGENICS; A COURSE OF LECTURES SUMMARIZING RECENT AND VANCES IN KNOWLEDGE IN VARIATION, HEREDITY, AND EVOLUTION AND ITS RILATION TO PLANT, ANIMAL, AND HUMAN IMPROVEMENT AND WELFARE. 315 T
illus. Chicago. 1912.

AN APPLE CHIMERA. Jour. Heredity 5: 200-202, illus. 1914.

부분 경기 기업을 받는 것이 되었다. 그는 것이 되었다. 그는 것이 되었다는 것이 되었다. 그는 것이 되었다. 
*Castle, W. E. (1362)
THE CYTOLOGICAL TIME OF MUTATION IN TOBACCO. Science (n.s.) 39:140.
리, 마음, 1914. : 아는,
(1363)
MULTIPLE FACTORS IN HEREDITY. Science (n.s.) 39:686-689. 1914. (1364)
PURE LINES AND SELECTION. Jour. Heredity 5:93-97. 1914.
PURE LINES AND SELECTION. Sour. Heredity 5. 55-51. 1511. (1365)
BATESON'S ADDRESS, MENDELISM AND MUTATION. Science (n.s.) 41:94-98.
1915. (1366)
SELECTION, SUGAR-BEETS AND THRIPS. Amer. Nat. 49:121-122. 1915.
* (1367)
GENETICS AND EUGENICS; A TEXT-BOOK FOR STUDENTS OF BIOLOGY AND A REFER-
ENCE BOOK FOR ANIMAL AND PLANT BREEDERS. 353 p., illus. Cambridge. 1916. (For other eds. see 1921, 1924, 1930.)
$\frac{1368}{1368}$
NEW LIGHT ON BLENDING AND MENDELIAN INHERITANCE. Amer. Nat. 50: 321-334. 1916.
(1369)
variability under inbreeding and cross-breeding. Amer. Nat. 50: 178–183.
(1370)
GENETICS AND EUGENICS; A TEXT-BOOK FOR STUDENTS OF BIOLOGY AND A REFER-
ENCE BOOK FOR ANIMAL AND PLANT BREEDERS. [Ed. 2], 359 p., illus. Cam-
bridge, 1921.
* (1371) GENETICS AND EUGENICS; A TEXT-BOOK FOR STUDENTS OF BIOLOGY AND A REFER-
ENCE BOOK FOR ANIMAL AND PLANT BREEDERS. Ed. 3, 434 p., illus. Cambridge. 1924.
(1372)
OUTLINE FOR A LABORATORY COURSE IN GENETICS, RECOMMENDED FOR USE IN CONNECTION WITH THE TEXT-BOOK GENETICS AND EUGENICS. 33 p. Cambridge. 1924.
선물에 보고 있다. 그는 그들은 회에 많은 물리 사이를 받아 하다. 이 그는 이 그는 사람이 살아 있다는 이 그는 그는 그는 그는 그는 그는 사람들에 살아왔다면 하다니다. 그
THE EXPLANATION OF HYBRID VIGOR. Natl. Acad. Sci. Proc. 12:16-19. 1926.
GENETICS AND EUGENICS; A TEXT-BOOK FOR STUDENTS OF BIOLOGY AND A REFER-
ENCE BOOK FOR ANIMAL AND PLANT BREEDERS. Ed. 4, rev., 474 p., illus. Cambridge. 1930.
(1375)
THE SIGNIFICANCE OF SEXUALITY. Amer. Nat. 64: 481-494, 1930.
*CATALANO, G. (1876)
SULLE ANOMALI DEGLI ORGANI DI RIPRODUZIONE DI AGAVE ZAPUPE IN RAPPORTO
ALLA PROBABILE NATURA IBRIDA DI QUESTA PIANTA. Bol. Sci. Nat. ed Econ. Palermo 10: 31-40. 1929.
CATCHESTRE D C
MEIOSIS IN A TRIPLOID OENOTHERA. Nature [London] 126:725. 1930.
CAULLERY, M. J. G. C.
LES LOIS DE MENDEL ET LE RÉCENT CONGRÈS DE GÉNÉTIQUE PUI SON Not!
Acclim. France 58: 622-631, 661-672. 1911.
UAUTHEN, E. F. (1970)
WILT RESISTANT VARIETIES OF COTTON. Ala. Agr. Expt. Sta. Bul 189 p. 67-
CAVAZZA, L. E.
SULLE TEORIE DELL'IBRIDAZIONE E DELL'INNESTO 10 n illus Albo 1000
CALLUX, II., and CAYEUX, II.
Note sur les sports chez le dahlia et leur fixation. Bul. Mens. Soc. Natl. Hort. France (5) 2:546-549, illus. 1929.
(1900)
20:305-307, illus. 1929.
CAYEUX, L. (1383)
NOTE SUR LE PRIMULA MALACOIDES. Bul. Mens. Soc. Natl. Hort. France (5) 1:130-133, illus. 1928.
보 <u>고 어느로 하는데 보</u> 다는 생명하면 중요한 사람들은 사람들은 사람들은 생각하고 있었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은

LES CANNAS MODEBNES ET LEURS ORIGINES. Bul. Mens. Soc. Natl. Hort. France (5) 3:125-129, illus. 1930.

*CHACE, E. M., CHURCH, C. G., and DENNY, F. E. (1385) INHERITANCE OF COMPOSITION IN FRUIT THROUGH VEGETATIVE PROPAGATION.
BUD VARIANTS OF EUREKA AND LISBON LEMONS. WITH AN INTRODUCTION BY
A. D. SHAMEL. U.S. Dept. Agr. Dept. Bul. 1255, 19 p. 1924. *—— and Church, C. G. (1386)
INHERITANCE OF COMPOSITION OF WASHINGTON NAVEL ORANGES OF VARIOUS STRAINS PROPAGATED AS BUD VARIANTS. U.S.Dept.Agr.Tech.Bul. 163, 23 p. 1930.
CHAMBERLAIN, C. J. (1387)
AN EVALUATION OF THE STRUCTURAL EVIDENCE FOR GENETICAL RELATIONSHIPS IN PLANTS. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 473-480, 1929.
CHAMBLISS, C. E. (1388)
A NOTE ON RICE BREEDING. Amer. Breeders' Assoc. Rpt. 5:182-185. 1909.  and Jenkins, J. M. (1389)
SOME NEW VARIETIES OF RICE. U.S.Dept.Agr.Dept.Bul. 1127, 18 p., illus. 1923.
Champlin, M., and Stevenson, T. M. (1390)
скор імркомент іn saskatchewan. Saskatchewan Univ., Col. Agr., Dept. Agr. Ext. Bul. 44, 55 p., illus. 1929.
CHANDLER, C., and Stout, A. B. (1391)
REPORT OF 1927 IRIS BREEDING EXPERIMENTS AT THE NEW YORK BOTANICAL GARDEN. Bul. Amer. Iris Soc. 27:31-49. 1928.
and Stout, A. B. (1392)
REPORT ON THE BREEDING WORK WITH IRISES AT THE NEW YORK BOTANICAL GARDEN. Bul. Amer. Iris Soc. 31:11-19, illus. 1929.
*Chao, L. F. (1393) Linkage studies in rice. Genetics 13:133-169. 1928.
* (1394)
THE DISTURBING EFFECT OF THE GLUTINOUS GENE IN RICE ON A MENDELIAN RATIO. Genetics 13:191-225, illus. 1928.
*Chapin, W. S. (1395)
HEREDITY IN CHIMERAS. Jour. Heredity 5: 533-546, illus. 1914.
PROTECTING POLLINATED BLOSSOMS. Jour. Heredity 6:471-472, illus. 1915. CHAPPELLIER, P. (1397)
ATTEMPTED HYBRIDISATION OF DIOSCOREA, WITH A VIEW TO OBTAINING A
VARIETY OF CHINESE YAM (DIOSCOREA BATATAS) WITH A SHORT TUBER PER- MITTING OF EASY EXTRACTION FROM THE SOIL. Jour. Roy. Hort. Soc.
24:278. 1900.
CREATION OF AN IMPROVED VARIETY OF CROCUS SATIVUS. Jour. Roy. Hort. Soc. 24:275-277. 1900.
NOTE ON A HYBRID OF MIRABILIS. Jour. Roy. Hort. Soc. 24: 279. 1900. CHARDON, C. E. (1400)
INFLUENCE OF THE CAMPAIGN AGAINST MOSAIC IN BRINGING ABOUT THE INTRO-
DUCTION OF NEW AND BETTER CANE VARIETIES AND THE EFFECT UPON YIELDS. Facts About Sugar. 22:895-897. 1927.
(1401)
LA REVOLUTIÓN DE LAS VARIEDADES DE LA CAÑA EN PUERTO RICO. Rev. Agr. Puerto Rico 18:117-127, illus. 1927. (Also in English: revolution of sugar cane varieties in porto rico. Planter and Sugar Manfr. 78:429-
430, 451–453. 1927.)
Charetsohko-Savitzkaja, E. I. See Kharechko-Savitskafa, E. I. Chasset, L. (1402)
QUELQUES TRACES DE FIXITÉ CHEZ CERTAINES VARIÉTÉS FRUITIÈRES. Pomol.
Franc. 1921: 73-76. 1921.
TES VARIATIONS DANG LES GARACTÈRES DES EDITES. Donol Evens 1090. 44
LES VARIATIONS DANS LES CARACTÈRES DES FRUITS. Pomol. Franç. 1928: 64-68. 1928.
Chattaway, M. M. (1404)
NOTE ON THE CHROMOSOMES OF THE GENUS HYPERICUM, WITH SPECIAL REF- ERENCE TO CHROMOSOME SIZE IN H. CALYCINUM. Brit. Jour. Expt. Biol. 3:141-143, illus. 1926.
용하면 없는데 그렇게 가득 가득 가득 가는 가는 가는 가는 사람들이 되었다. 그 사람들은 사람들이 되었다. 그 사람들이 되었다. 그리고 있는데 사람들이 되었다. 그렇게 되었다는데 사람들이 되었다.

THE GENETICS OF A VARIEGATED PRIMROSE. Jour. Genetics 21:81-83.	$1405 \\ 1929 \\ 1406 $
NOTES UPON SOME ABNORMAL FLOWERS OF THE CAMPERNEL JONQUIL.  Bot. [London] 68: 275-280, illus. 1930.	Jour
ÉTUDE SUR LA RESISTANCE DES HYBRIDES PRODUCTEURS DIRECTS AUX MAL	1407) ADIE
скуртодамі ques en 1927. Rev. Vitic. 67: 325–332. 1927. *Снеема, G. S., and Deshmukh, G. B.	1408)
CULTURE OF GUAVA AND ITS IMPROVEMENT BY SELECTION IN WESTERN I Bombay Dept. Agr. Bul. 148, 17 p., illus. 1928.	
SEEDLESSNESS IN PAPAYAS. Agr. Jour. India 24: 206-207, illus. 1929.	1409) 1410)
THE SCOPE OF GENETIC RESEARCH ON SUGAR-CANE. Trop. Agr. [Trinidad] Sup.): 14. 1927.	
SUGAR-CANE BREEDING AND GENETICS. Agr. Jour. Brit. Guiana 1:7	1411) 79–84
	1412)
7: 96–98. 1930.	
A WHITE FORM OF DELPHINIUM AJACIS. Rhodora 27:139-142. 1925.	1413) 1414)
UEBER DIE CHROMOSOMENZAHL UND BESONDERS BESCHAFFENE CHROMOSOME	EN IM
ZELLKERNE VON NAJAS MAJOR. Ber. Deut. Bot. Gesell. 32:411-416, 1914.	
FORMATION DES CHROMOSOMES PENDANT LA DIVISION HÉTÉROTYPIQUE NAJAS MAJOR ALL. Visnik Kiivsk. Bot. Sadu (Bul. Jard. Bot. K 1:44-46, illus. 1924.	1415) CHEZ Cieff)
NOUVEAUX FAITS DANS LA RÉDUCTION CHROMATIQUE CHEZ LE NAJAS MALL. ET LEURS SIGNIFICATIONS POUR LES THÉORIES CHROMOSOMIÈNE L'HÉRÉDITÉ. Visuik Kiivsk. Bot. Sadu (Bul. Jard. Bot. Kieff) 5/6: 147, illus. 1927. (In Ukrainian. French summary, p. 143–146.)	יות פי
	1417)
Vsesofüz. S'ezd Genet., Selek., Semenov. i Plemenn. Zhivotnov. T (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2:551 illus. 1930. (In Russian. English summary, p. 559–561.)	midv
CHEVALIER, A. (1 SUB LES VARIATIONS DE BOURGEONS DES ARBRES ET ARBUSTES CULTIVÉS CO	(418)
CAUSE DE DÉCADENCE DES VARIÉTÉS ANCIENNES. Compt. Rend, Acad. [Paris] 171: 1011–1014. 1920.	. Sci
L'OPIGINE DI MAÏS D'ADDÈS S. N. SOULTES DES DEL AND LA CO	(419)
L'ORIGINE DU MAÏS D'APRÈS GN. COLLINS. Rev. Bot. Appl. et Agr. C 2: 652-658, 1922.	
L'OEUVRE D'ALEXIS JORDAN ET LA NOTION ACTUELLE D'ESPÈCE EN SYSTÉMAT À PROPOS DU CINQUANTENAIRE DU MÉMOIRE SUR LES ESPÈCES AFFINES. Bot. Appl. et Agr. Colon, 3: 441–459. 1923.	(420) IQUE Rev
<del>하는 사용</del> 가 가격하게 중에 동안된 사람들은 사람들의 기록 사용하다면서 하다. 하나는 경기 등이 사용하는 사람들은 사람들 <b>(*:</b>	(421)
L'AMÉLIORATION DE LA VIGNE EN FRANCE ET LES TRAVAUX DE G. COUDERC L'HYBRIDATION ET LE GREFFAGE. Rev. Bot. Appl. et Agr. Colon. 5:809 926-945. 1925.	STIE
<u>'                                    </u>	(422)
ÉTUDES SUR LES COTONNIERS DES COLONIES FRANÇAISES. I. LA SÉLECTION COTONNIERS EN ALGÉRIE ET AU MAROC. Rev. Bot. Appl. et Agr. C 5: 265-277. 1925.	n des Colon
(1	(423
LES PYRARIA OU POIRIERS-ALISIERS. CARACTÈRES BOTANIQUES, ORIGINE, VA COMME ARBRES FRUITIERS, AVENIR. Rev. Bot. Appl. et Agr. Colon. 5:	LEUR

CHEVALIER, A. (1424 LE COTONNIER INDIGÈNE DU SOUDAN EST-IL AMÉLIORABLE? Rev. Bot. Appl. e
Agr. Trop. 9; 783–784, 1929. ———————————————————————————————————
NOUVEAUX DOCUMENTS SUR LES ARACHIDES. Rev. Bot. Appl. et Agr. Trop 3: 485-496, illus. 1929.
<u></u>
L'ORIGINE BOTANIQUE ET L'AMÉLIORATION DES ARACHIDES CULTIVÉES. Rev. Bot Appl. et Agr. Trop. 9: 97-102, 190-197, illus. 1929.
(1427)
SUR UNE FORME ANCESTRALE DE L'ARACHIDE CULTIVÉE. Compt. Rend. Acad. Sci [Paris] 188: 1511-1512. 1929.
CHEVREUL, M. E. (1428)
CONSIDÉRATIONS GÉNÉRALES SUR LES VARIATIONS DES INDIVIDUS QUE COMPOSENT LES GROUPES APPELÉS, EN HISTOIRE NATURELLE, VARIÉTÉS, RACES, SOUS ESPÈCES ET ESPÈCES. Ann. Sci. Nat., Bot. (3) 6: 142–214. 1846. (Alse in English: General remarks on the variations of the individual which form the groups called in natural history, varieties, races sub-species, and species. Jour. Roy. Hort. Soc. 6: 61–110. 1851.)
Сніарецці, R. (1429)
LA SELEZIONE DEL RISO. Gior. Risic. 17: 91-99, illus. 1927. ————————————————————————————————————
IL "LADY WREIGHT" NELLA SELEZIONE PER LINEE PURE. Gior. Risic. 19: 100- 103, illus. 1929.
Chiarugi, A. (1431)
contributo alla teratologia del genere zizyphus. Bul. Soc. Bot. Ital 1926: 120-124. 1926.
* (1432) POLIPLOIDIA NEL GENERE "KNAUTIA" (DIPSACACEAE). Nuovo Gior. Bot. Ital
(n.s.) 34: 864–871, illus, 1927.
Anomalie fiorali e disturbi della sessualità nel genere cistus. Nuovo Gior. Bot. Ital. (n.s.) 35:507-524, illus. 1929.
PARTENOCARPIA IN ZIZYPHUS SATIVA GAERTN. Nuovo Gior. Bot. Ital. (n.s.) 37:287-312, illus. 1930.
Сніввег, Н. М. (1435)
REPORT OF THE SECOND ECONOMIC BOTANIST, NOW PLANT BREEDING EXPERT, FOI 1917-1918 (FROM MAY 26TH, 1917, TO JUNE 30TH, 1918). Bombay Dept Agr. Ann. Rpt. 1917/18: 79-81. 1919.
<del> </del>
REPORT OF THE PLANT-BREEDING EXPERT. Bombay Dept. Agr. Ann. Rpt 1918/19:93, 1920; 1919/20:131-132. 1921.
Снісот, L. (1437)
NOTE SUR LA TENEUR EN FÉCULE DE TUBERCULES SOUTERRAINS DE POMMES DE TERRE (VARIÉTÉ GÉANTE BLEUE) ET DE TUBERCULES AÉRIENS DE LA MÊMI VARIÉTÉ GREFFÉE SUR TOMATES. Rev. Bretonne Bot. 1925: 129–130. 1925 *CHIOVENDA, E.
DI UN INTERESSANTE CASO TERATOLOGICO NELLA SESSUALITÀ DI UN PALMA DA
DATTERI. Nuovo Gior. Bot. Ital. (n.s.) 25: 248-270. 1918. *CHIPMAN, R. H., and GOODSPEED, T. H. (1439)
INHERITANCE IN NICOTIANA TABACUM. VIII. CYTOLOGICAL FEATURES OF PUR PUREA HAPLOID. Calif. Univ. Pubs., Bot. 11: 141–158. 1927.
CHIRITESCU-ARVA, M. (1440)
UN CAS DE MONSTRUOSITÉ DE L'ÉPI DU SEIGLE. Contrib. Bot. Cluj 1: 78-80 illus. 1924.
CHITTENDEN, F. J. (1441)
POLLINATION IN ORCHARDS. I. Jour. Roy. Hort. Soc. 37: 350-361, 1911.
POLLINATION IN ORCHARDS. II. THE FLOWERING OF PEARS. Jour. Roy. Hort Soc. 39: 366-372. 1913.
*
POLLINATION IN ORCHARDS. III. SELF-FRUITFULNESS AND SELF-STERILITY II APPLES. Jour. Roy. Hort. Soc. 39: 615–628, 1914.

에 가르르게 되었다. 이 이 등에서를 보고 들었다. 그 등 사는 그는 그는 그 모양이 되었다. 불교통하는 그 이 1년 1일 시간이 되었다. 그 그 그 그 가는 그는 그는 그는 그는 그는 그 그 나를 했다.
CHITTENDEN, F. J. (1444 POLLINATION IN ORCHARDS. Ann. Appl. Biol. 1:37-42. 1914.
THE ROGUE WALLFLOWER. Jour. Roy. Hort. Soc. 40:83-87, illus. 1914.
THE POLLINATION OF PEAR FLOWERS. Garden [London] 80: 204. 1916.
POTATO BREEDING, SELECTION AND DEVELOPMENT WORK IN THE BRITISH ISLES Internatl. Potato Conf. London, 1921, Rpt. p. 41-47. 1922.
*
STERILITY IN FRUITS: A SUMMARY OF TWENTY YEARS OF STUDY AT THE ROYAL HORTICULTURAL SOCIETY'S GARDENS. Mem. Hort. Soc. N.Y. 3:79-85. 1927 CHITTENDEN, R. J., and TURRILL, W. B.  TAXONOMIC AND GENETIC NOTES ON SOME SPECIES OF NEMOPHILA. Roy. Bot Gard. Kew, Bul. Misc. Inform. 1926: 1-12. illus. 1926.
OYTOPLASMIC INHERITANCE IN FLAX. Jour. Heredity 18: 337–343, illus. 1927  and Pellew, C. (1452)  A SUGGESTED INTERPRETATION OF CERTAIN CASES OF ANISOGENY. Nature
[London] 119:10-11. 1927.  *
NOTE ON AN ABNORMAL ANTIRRHINUM. Jour. Genetics 19:281-283, illus 1928.
NOTES ON SPECIES CROSSES IN PRIMULA, GODETIA, NEMOPHILIA AND PHACELIA JOUR. Genetics 19: 285-314, illus. 1928.  CHMELAR, F. and Mostovoj, K. I.  JE MOŽNO RYCHLE ROZLIŠOVATI V LABORATOŘI OZIMÉ, JARNÍ A PŘESÍVKOVÍ FORMY OBILNIN I BEZ UMĚLÉHO OSVĚTLOVÁNI. (A CONTRIBUTION TOWARDS THE DISTINGUISHING OF WINTER, SPRING, AND ALTERNATIVE HABIT OF GROWTH OF CEREALS (SPECIALLY WHEAT) IN LABORATORY. ČESKOSLOV. Akad Zeměd, Věstník 5: 10-16, illus. 1929. (In Czechoslovakian and German English summary, p. 16.)
-— and Mikolášek, f. (1458)  VEGETAČNÍ A PRODUKČNÍ VLASTNOSTI NĚKTERÝCH NOVÝCH ZUŠLECHTĚNÝCH  SORT ČERVENÉHO JETELE DLE POKUSU 1923-1929. (WACHSTUMS- UND ERTAGS- EIGENSCHAFTEN EINIEER NEUER ZUCHTSORTEN VON ROTKLEE NACH VER  SUCHEN 1923-1929.) Českoslov. Akad. Zeměd. Věstník 6:3-10. 1930.  (German summary, p. 10.)
CHODAT, F. (1459) GÉNÉTIQUE DES FRAISIERS, L'HÉTÉROSIS. Compt. Rend. Soc. Phys. et Hist. Nat Genève 46: 108–110, 1929.
GÉNÉTIQUE DES FRAISIERS: UN HYBRIDE INTERMÉDIAIRE. Verhandl. Schweiz Naturf. Gesell. 111: 310–311. 1930.
génétique des fraisiers. 111. Hérédité du sexe. Verhandl. Schweiz Naturf. Gesell. 111: 311-312. 1930. Chodar, R. H.
LA BIOMÉTRIE ET LES MÉTHODES DE STATISTIQUE APPLIQUÉES À LA BOTANIQUE 18 p. Winterthur. 1904.
*  SUR LA RÉALITÉ DE LA CHIASMATYPIE DANS LA CINÈSE DE MATURATION DE L'ALLIUM URSINUM. Compt. Rend. Soc. Phys. et Hist. Nat. Genève 42: 4-8, illus. 1925.
* (1464)

LA CHIASMATYPIE ET LA CINÈSE DE MATURATION DANS L'ALLIUM URSINUM. ÉTUDE DE GÉNETIQUE CYTOLOGIQUE. Bul. Soc. Bot. Genève (2) 17: 3-32, illus. 1926.

CHOMISURY, N. (1	465
BEITRAG ZUR KEIMFÄHIGKEIT UND ZYTOLOGIE DES POLLENS EINIGER PRUI	
UND RUBUSSORTEN. Angew, Bot. 9: 626-636, illus. 1927.	
CHRIST, H. (14	466
DIE ANSICHTEN DES SILVIO BOCCONE ÜBER KÜNSTLICHE BEFRUCHTUNG	voi
KULTURPFLANZEN 1697. Ber. Deut. Bot. Gesell. 30: 376-384, illus. 1	1912
CHRIST, J. A.	467
HYBRIDIZING THE GLADIOLUS. Gladiolus Rev. 7: 289-294, illus. 1930.	
CHRISTENSEN, J. J., and STAKMAN, E. C. (14	
SUSCEPTIBILITY OF WHEAT VARIETIES AND HYBRIDS TO WHEAT SCAB IN MIN	NNE
SOTA. (Abstract) Phytopathology 17: 40-41. 1927.	
SUSCEPTIBILITY OF BARLEY VARIETIES TO FUSARIAL HEAD BLIGHT IN MINNES	OTA
(Abstract) Phytopathology 19: 80. 1928.	470)
*——STAKMAN, E. C., and IMMER, F. R. (14 SUSCEPTIBILITY OF WHEAT VARIETIES AND HYBRIDS TO FUSARIAL HEAD BLI	
IN MINNESOTA. Minn. Agr. Expt. Sta. Tech. Bul. 59, 24 p., illus. 192	
	171
ANATOMISCHE UNTERSUCHUNGEN DES BLATTBAUES DER F2-GENERATION EI	
UNTERARTKREUZUNG BEI TRITICUM UND DER VERSUCH EINER PHYSIOLOGISCI	
DEUTUNG DER BEFUNDE. Landw. Jahrb. 61: 81-152, illus. 1925.	
	(72)
BEITRAG ZUR METHODIK DER IMMUNITÄTSZÜCHTUNG BEI DEN SELBSTBEFRU	CH.
TENDEN GETREIDEARTEN. Fortschr. Landw. 1:765-768. 1926.	
	<del>1</del> 73)
UEBER DIE MODIFIZIERBARKEIT DER FORM DER WEIZENÄHRE DURCH DIE JAH	
WITTERUNG UND ERSTER BERICHT ÜBER EINE VARIABILIS-MUTATION BEI WEIZ	ZEN
Ztschr. Pflanzenzücht. 11: 315–339, illus. 1926.	
	74)
DER ANATOMISCHE BLATTBAU UND DER ENTWICKLUNGSRHYTHMUS EINI WEIZENSORTEN UND UNTERSUCHUNGEN ÜBER IHRE MODIFIZIERBARKEIT. In	
natl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 531-546, il	
1928.	ius.
(14	7K.
DIE PFLANZENZÜCHTUNG IN DER TÜRKEI. Züchter 1: 250-256, illus. 1929	
*Christie, W. (14	
DIE VERERBUNG GELBGESTRYIFTER BLATTFARBE BEI HAFER. Zischr. Indukt	
Abstam. u. Vererbungslehre 27: 134–141, illus. 1921.	
( <b>14</b> )	77)
RESULTATER AV NORSK FORAEDLINGSARBEDE MED KORNARTERNE. NOrd. Jo	ord-
brugsforsk. 5 (5/8): 535–546. 1923.	
*—— and Gran, H. H. (14)	
DIE EINWIRKUNG VERSCHIEDENER KLIMVERHÄLTNISSE AUF REINE LINIEN '	VON
HAFER UND GERSTE. Hereditas 8: 207-228, illus. 1926.	
3 - 1	
INNAVLS- OG KRYSSNINGSVIRKNINGER HOS MAIS. Nord. Jordbrugsfor	rsk.
(1926) 8 (4/7): 617-625. 1926. *—— and Wriedt, C. (14)	٥٨١
ZUR VERERBUNG IN DER GATTUNG CAMELINA. EINE ANTWORT. Hereditas	
355-356, 1926.	
*— and Wriedt, C. (14)	811
SEASONAL EFFECTS ON MENDELIAN SEGREGATIONS AND SEX RATIOS. [Written	
H. Wexelsen.] Hereditas 14:173-196. 1930.	
CHRISTOFF, M. (See KHRISTOV, M.)	
*Christoph, K. (14)	82)
UNTERSUCHUNGEN AN DACTYLIS GLOMERATA L., LOLIUM PERENNE L. UND AVE	CN A
ELATIOR L. EIN BEITRAG ZU DEN GRUNDLAGEN DER GRÄSERZÜCHTUNG. ZISC	chr.
Pflanzenzücht. 10: 311-384. 1925.	
<u> </u>	83)
UNTERSUCHUNGEN AN TRIFOLIUM PRATENSE L. UND MEDICAGO SATIVA L.	
BEITRAG ZU DER GRUNDLAGEN DER FUTTERPFLANZENZÜCHTUNG. Ztsc	enr.
Pflanzenzücht. 11: 23-40. 1925. Christy, M. (14)	045
PRIMULA ELATIOR IN BRITAIN: ITS DISTRIBUTION, PECULIARITIES, HYBRIDS	84)
ALLIES. Jour. Linn. Soc. [London], Bot. 33: 172-201, illus. 1897.	ANL
요한 사람은 사람들이 있는 것으로 보고 있는 것이 되었다. 그런 그는 사람들이 보고 보고 있는 것이 되었다. 그는 사람들이 보고 있는 것이 되었다. 그는 사람들이 사람들이 없는 사람들이 있다면 보다는 것이 되었다.	

CHRISTY, M. (1485)
THE ORIGIN OF THE HYBRID PRIMULA ELATIOR X VULGARIS DEMONSTRATED EX
PERMENTALLY IN THE FIELD, WITH NOTES ON OTHER BRITISH PRIMUL. HYBRIDS. New Phytol. 21: 293-300. 1922.
-
PRIMULA ELATIOR JACQUIN: ITS DISTRIBUTION IN BRITAIN. Jour. Ecol. 10:200-210, illus. 1922.
*
PRIMULA ELATIOR JACQUIN: ITS DISTRIBUTION IN BRITAIN. (Supplementary note.) Jour. Ecol. 12:314-316. 1924.
*CHROSTOWSKA, K. (1488) EINIGE BEOBACHTUNGEN ÜBER GEFLECKTE BLUMEN VON VIOLA TRICOLOR. Pam
Zakł, Genetycz, Szkoły Głównej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 2: 139–144, illus. 1924.
*Church. G. L. (1489)
MEIOTIC PHENOMENA IN CERTAIN GRAMINEAE. I. FESTUCEAE, AVENEAE, AGROS TIDEAE, CHLORIDEAE, AND PHALARIDEAE. Bot. Gaz. 87: 608-629, illus. 1929 *
MEIOTIC PHENOMENA IN CERTAIN GRAMINEAE. II. PANICEAE AND ANDRO POGONEAE. Bot. Gaz. 88: 63-84, illus. 1929.
CILLIS, E. DE. (1491)
INTORNO AD UN POSSIBLE NUOVO METODO, DI DETERMINAZIONE DELLE RAZZE D PIANTE COLTIVATE, CON SPECIALE RIGUARDO AL FRUMENTO. 42 p., illus Napoli. 1911.
CLANIN, Ê. E. (1492)
varieties of wheat as related to winter hardiness. Purdue Agr. 23: 142 152–155, illus. 1929.
CLARK, C. F. (1493) VARIATION AND CORRELATION IN TIMOTHY. N.Y. (Cornell) Agr. Expt. Sta. Bul
279, p. 301–350, illus. 1910. (1494)
STERILITY STUDIES. Potato Assoc. Amer. Proc. 9:78-81. 1923.
*—————————————————————————————————————
THE DEVELOPMENT OF POTATO VARIETIES IN THE UNITED STATES. Potato Associater, Proc. 12: 5-8. 1926.
*—— (1497) TYPES OF STERILITY IN WILD AND CULTIVATED POTATOES. Mem. Hort. Soc. N.Y
3: 289-294, 1927.
SOME INSTANCES OF BUD MUTATION IN THE POTATO. Potato Assoc. Amer. Proc 14: 35-38. 1928.
BREEDING AND RELATED SUBJECTS. Potato Assoc. Amer. Proc. 15: 297-301
1929.
A SOLANUM HYBRID, RESULTING FROM A CROSS BETWEEN S. FENDLERI AND S CHACOENSE. Jour. Heredity 20: 391–394, illus. 1929.
<del>(1501)</del>
REPORT ON POTATO EREEDING IN 1929. Potato Assoc. Amer. Proc. 16: 190-194
*CLARK, J. A. (1502)
A STATISTICAL STUDY OF BARLEY AT THE DICKINSON (N. D.) SUBSTATION. Jour Amer. Soc. Agron. 6: 171-190. 1914.  and Salmon, S. C. (1503)
KANRED WHEAT. U.S. Dept. Agr. Dept. Circ. 194, 13 p., illus. 1921.
and Waldron, L. R. (1504) KOTA WHEAT. U.S. Dept. Agr. Dept. Circ. 280, 16 p., illus. 1923.
SEEGENATION AND CORRECT ACTOR INTERNITY NOW IN SECOND
SERGEGATION AND CORRELATED INHERITANCE IN CROSSES BETWEEN KOTA AND HARD FEDERATION WHEATS FOR RUST AND DROUGHT RESISTANCE. JOUR. Agr Research 29: 1–47, illus. 1925.
* MARTIN, J. H., and PARKER, J. H. (1506)
COMPARATIVE HARDNESS OF WINTER WHEAT VARIETIES. U.S.Dept.Agr.Dept.Circ. 378, 20 p. 1926.

*Clark, J. A., Love, H. H., and Parker, J. H. REGISTRATION OF IMPROVED WHEAT VARIETIES. I. Jour. Amer. So	(150 <b>7)</b> c. Agron,
18: 922-935. 1926.  MARTIN, J. H., and STAKMAN, E. C. RELATIVE SUSCEPTIBILITY OF SPRING-WHEAT VARIETIES TO STEM RU	(1508) ST. U.S.
Dept. Agr. Dept. Circ. 365, 18 p. 1926.  *———————————————————————————————————	(1509) EDERATION
CROSSES, WITH FACTORS FOR YIELD AND QUALITY OF SPRING WHEAT TANA. U.S. Dept. Agr. Dept. Bul. 1403, 71 p., illus. 1926.	' IN MON- (1510)
THE REGISTERED VARIETIES OF AMERICAN WHEAT: THEIR CLASS, OF ACREAGE. Jour. Amer. Soc. Agron. 19: 953-968. 1927.  *	IGIN AND
REGISTRATION OF IMPROVED WHEAT VARIETIES, II. Jour. Amer. So	c. Agron,
*— and Ausemus, E. R.  IMMUNITY OF HOPE WHEAT FROM BLACK STEM RUST INHERITED AS A 1 CHARACTER. Jour. Amer. Soc. Agron. 20: 152–159, illus. 1928.	(1512) DOMINANT
*— and Smith, R. W.  INHERITANCE IN NODAK AND KAHLA DURUM WHEAT CROSSES FOR BU TANCE, YIELD, AND QUALITY AT DICKINSON, NORTH DAKOTA. JOUR. A Agron. 20: 1297–1304. 1928.	
*——FLORELL, V. H., and Hooker, J. R. INHERITANCE OF AWNEDNESS, YIELD, AND QUALITY IN CROSSES BETW HARD FEDERATION AND PROPO WHEATS AT DAVIS, CALIFORNIA. U	(1514) EEN BOBS,
Agr. Tech. Bul. 39, 39 p. 1928. *—— PARKER, J. H., and WALDRON, L. R.	(1515)
REGISTRATION OF IMPROVED WHEAT VARIETIES. III. Jour. Amer. So 20: 1318-1322. 1928.  *—— and Quisenberry, K. S.	c. Agron. (1516)
INHERITANCE IN NODAK AND KAHLA DURUM WHEAT CROSSES FOR RUS ANCE, YIELD, AND QUALITY AT DICKINSON, NORTH DAKOTA. Jour. A 217. 1929.	T RESIST-
*—— Parker, J. H., and Waldron, L. R. REGISTRATION OF IMPROVED WHEAT VARIETIES. IV. Jour. Amer. Soc. 21: 1172-1174. 1929.	(1517) c. Agron.
* REGISTRATION OF IMPROVED WHEAT VARIETIES. v. Jour. Amer. Soc. 22: 1041-1042. 1930.	(1518) c. Agron.
VARIETIES OF HARD RED SPRING WHEAT. U.S.Dept.Agr. Farmers' F 25 p., illus. 1930.	(1519) Bul, 1621,
*Clarke, S. E. SELF-FERTILIZATION IN TIMOTHY. Sci. Agr. 7: 409–439, illus. 192 *Clausen, J. C.	(1520) 27. (1521)
STUDIES ON THE COLLECTIVE SPECIES VIOLA TRICOLOR L. Bot. Tidsskr. 221, 363-416, illus. 1922.	
INCREASE OF CHROMOSOME NUMBERS IN VIOLA EXPERIMENTALLY IN CROSSING. (Preliminary note.) Hereditas 5:29-32, illus. 192-	DUCED BY 4.
GENETICAL AND CYTOLOGICAL INVESTIGATIONS ON VIOLA TRICOLOR I ARVENSIS MURR. Hereditas 8: 1-156, illus. 1926.	
CHROMOSOME NUMBER AND THE RELATIONSHIP OF SPECIES IN THE VIOLA. Ann. Bot. [London] 41: 677-714, illus. 1927.	
* NON-MENDELIAN INHERITANCE IN VIOLA. Hereditas 9:245–256, illu	(1525) is. 1927. (1526)
CHROMOSOME NUMBER AND BELATIONSHIP OF SOME NORTH AMERICAN OF VIOLA. Ann. Bot. [London] 43: 741-764, illus. 1929.	
INHERITANCE OF VARIEGATION AND GF BLACK FLOWER COLOUR IN V COLOR L. Hereditas 13: 342-356, illus. 1930.	IOLA TRI-
MALE STERILITY IN VIOLA ORPHANIDIS. Hereditas 14: 53-72, illus.	(1528) 1930.

	(1529)
CLAUSEN, R. E. ETTERSBURG STRAWBERRIES. Jour. Heredity 6: 324-331, illus. 1	
and Goodspeed, T. H.	(1530)
HEREDITARY REACTION-SYSTEM RELATIONS, AN EXTENSION OF MEN OEPTS. Natl. Acad. Sci. Proc. 2: 240-244. 1916.	
and Goodspeed, T. H.	(1531)
INHERITANCE IN NICOTIANA TABACUM. II. ON THE EXISTENCE OF	GENETICALLY
DISTINCT RED-FLOWERING VARIETIES. Amer. Nat. 55: 328-334.	1921.
and Goodspeed, T. H.	(1532)
INHERITANCE IN NICOTIANA TABACUM. III. THE OCCUBRENCE OF T	WU NATURA.
PERICLINAL CHIMERAS. Genetics 8: 97-105, illus. 1923. —— and GOODSPEED, T. H.	(1533)
INHERITANCE IN NICOTIANA TABACUM. IV. THE TRISOMIC	
"ENLARGED." Genetics 9: 181–197. 1924.	
and Lesley M. M.	(1534)
INHERITANCE IN NICOTIANA TABACUM. V. OCCURRENCE OF HAPLOI	D PLANTS IN
INTERSPECIFIC PROGENIES. Natl. Acad. Sci. Proc. 10: 121-124.	1924.
and Goodspeed, T. H.	(1535)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA, II, A TETRAPLOID	GLUTINUSA
TABACUM HYBRID, AN EXPERIMENTAL VERIFICATION OF WINGE'S Genetics 10: 278–284, illus. 1925.	nipornesis
and Goodspeed, T. H.	(1536)
INHERITANCE IN NICOTIANA TABACUM. VII. THE MONOSOMIC	
"FLUTED." Calif. Univ. Pubs., Bot. 11: 61-62, illus. 1926.	
and Goodspeed, T. H.	(1537)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA, III. THE MONOSOM	IC TABACUM
DERIVATIVE, "CORRUGATED" FROM THE SYLVESTRIS-TABACUM HY	BRID. Calif
Univ. Pubs., Bot. 11: 83–101, illus. 1926.	(1538)
INTERSPECIFIC HYBRIDIZATION AND THE ORIGIN OF SPECIES IN NICO	
ternatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1928.	
<u>내용하다</u> 하면 되었다고 있을 말리. 이 있는 동안 되었다는 방의 없이 되지 않고 있었다.	(1539)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. VII. THE CYTOLOGY OF THE SYNTHETIC SPECIES, DIGLUTA, WITH ITS PARENTS, GLOVE THE SYNTHETIC SPECIES, DIGLUTA, WITH ITS PARENTS, GLOVE THE PROPERTY OF THE STATE OF THE STATE OF T	
TABACUM. Calif. Univ. Pubs., Bot. 11: 177-211. illus. 1928.	(1540)
——and Lammerts, W. E. INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. X. HAPLOID AND DI	
GONY. Amer. Nat. 63: 279-282, illus. 1929.	
<del>걸려면</del> 하다면 하다면 하는데 하는데 하다면 하는데 하는데 하는데 하는데 하다면 하다.	(1541)
INHERITANCE IN NICOTIANA TABACUM. X. CARMINE-CORAL VARIEGA logia [Tokyo] 1: 358–368, illus. 1930.	TION. Cyto-
CLELAND, R. E.	(1542)
THE REDUCTION DIVISIONS IN THE POLLEN MOTHER CELLS OF GENOTHIC CANA. Amer. Jour. Bot. 9: 391-413, illus. 1922.	
	(1543)
CHROMOSOME ARRANGEMENTS DURING MEIOSIS IN CERTAIN OENOTHE Nat. 57: 562-566, illus. 1923.	
METAGIC IN DOLLEN MODILED GULLC OF OFNORTHED A PRANCE OF A CALL	(1544)
MEIOSIS IN POLLEN MOTHER CELLS OF OENOTHERA FRANCISCANA SULI Gaz. 77: 149-170, ilius. 1924.	
CHROMOSOME BEHAVIOR DURING MEIOSIS IN THE POLLEN MOTHER C	(1545)
TAIN OENOTHERAS. Amer. Nat. 59: 475-479, illus. 1925.	
CYTOLOGICAL STUDIES OF MEIOSIS IN ANTHERS OF OENOTHERA MUR	(1546)
Gaz. 82: 55-70, illus. 1926.	
AUTOCIC IN DUI DOLL BY ROUTING STATES OF STATES	(1547)
MEIOSIS IN THE POLLEN MOTHER CELLS OF OENOTHERA BIENNIS AND BIENNIS SULFUREA. Genetics 11: 127–162. 1926.	
TITLE CENTRATOS ON ORNOMITODA TV	(1548)
THE GENETICS OF OENOTHERA IN RELATION TO CHROMOSOME BEH. SPECIAL REFERENCE TO CERTAIN HYBRIDS. Internatl. Kong. Vere 5., Berlin, 1927, Verhandl. 1: 554-567. 1928.	avior, WITH rbungswiss.

*CLETAND R E. (15)	(0)
*CLELAND, R. E.  MEIOSIS IN THE POLLEN MOTHER CELLS OF THE OENOTHERAS, AND ITS PROBAB	
BEARING UPON CERTAIN GENETICAL PROBLEMS. Internat. Cong. Plant. S	ci
BEARING UPON CERTAIN GENETICAL PROBLEMS. Internati, Cong. 1 ant. 5	,
[4th], Ithaca, 1926, Proc. 1: 317-331, illus. 1929.	50\
NEW EVIDENCE BEARING UPON THE PROBLEM OF THE CYTOLOGICAL BASIS I	106
GENETICAL PECULIARITIES IN THE OENOTHERAS. Amer. Nat. 63: 497-5	110.
1929.	<11
DIE ZYTOLOGIE DER OENOTHERA-GRUPPE BIENNIS IN IHREM VERHÄLTNIS Z	OK
VERERBUNGSLEHRE. Tübinger Naturw. Abhandl. 12:50-55. 1929. *	501
ERBLICHKEIT UND ZYTOLOGIE VERSCHIEDENER OENOTHEREN UND 1H1 KREUZUNGEN. Jahrb. Wiss. Bot. 73: 1–124, illus. 1930.	n ezn
*—— and Blakeslee, A. F. (15)	521
INTERACTION BETWEEN COMPLEXES AS EVIDENCES FOR SEGMENTAL INTERCHAN	
IN OENOTHERA. Natl. Acad. Sci. Proc. 16: 183-189. 1930.	11111
CLEMENTS, F. E. (15)	541
PROPOSALS FOR A SYSTEM OF TREE BREEDING. Amer. Breeders' Assoc. R	
6: 275–281. 1911.	D.C.
CLOSE, C. P. (155	551
IMMEDIATE EFFECT OF CROSS POLLINATION ON APPLES. Soc. Hort. Sci. Pr	
(1907) 5: 47–51. 1908.	
CLOTHIER, G. L. (158	56)
DESIRABLE RESULTS TO BE OBTAINED IN PECAN BREEDING. Amer. Breede	
Assoc. Rpt. 4: 314–316. 1908.	
(15)	57)
BREEDING TO IMPROVE PHYSICAL QUALITIES OF TIMBER. Amer. Breeders' Ass	
Rpt. 6: 170–172. 1911.	
<del>- 18-18-</del>	58)
FOREST SEED COLLECTION TO GAIN THE BENEFITS OF ENVIRONMENT. AM	ier.
Breeders' Assoc. Ann. Rpt. 7/8: 522-525. 1912.	
Clute, W. N. (15)	59)
CONCERNING FORMS AND HYBRIDS. Fern Bul. 12: 85-86. 1904.	
(15)	
A REMARKABLE CHANGE OF COLOR IN TRILLIUM. Amer. Bot. 14: 33-35, ill	us.
하는 25 <b>1908.</b> 전환 한 12 전환 전환 전환 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
<del>등록 등로</del> 하면 되었다. (150 등로 등을 하는 것 같은 사람들이 되었다. 그는 사람들은 사람들이 되었다. (150 등로 등로 등로 하는 것 같은 사람들이 되었다. (150 등로 등로 등로 등로 하는 것 같은 사람들이 되었다. (150 등로	61)
A VARIABLE PHLOX. Amer. Bot. 21: 41–42, illus. 1915.	
<u> </u>	62)
PLANTS THAT SELDOM FRUIT. Gard. Chron. Amer. 24: 243. 1920.	
$\frac{15}{1}$	83)
WHITE STRAWBERRIES. Amer. Bot. 31: 27-28. 1925.	
COATES, L. (150	04)
THE "PEACH-ALMOND" HYBRID. Jour. Heredity 12: 328-329, illus. 1921,	
Cobb, F. (See Blanchard, F. C.)	
CONTRACTOR TO AN MONEY TO AN ANALYSIS TO AN ANALYSIS TO AN ANALYS TO AN ANALYS TO AN ANALYS TO A	65)
CONTRIBUTIONS TO AN ECONOMIC KNOWLEDGE OF THE AUSTRALIAN RU (UREDINEAE). Agr. Gaz. N. S. Wales 4: 431-470, 503-515, illus. 1893	
HARDNESS OF THE GRAIN IN THE PRINCIPAL VARIETIES OF WHEAT. Agr. G	66)
N. S. Wales 7: 279–298, illus. 1896.	iaz.
이번 바람이는 항공부를 가장하는 것이 되는 것이 하는 것이 되었다. 그렇게 되는 그는 사람들이 되는 그는 그를 모든 그를 보는 것이 되고 있다. 그를 보다 하는 것이 없었다.	OF.
NOTES ON THE COLOUR OF THE GRAIN IN DIFFERENT VARIETIES OF WHEAT. A	01)
Gaz. N. S. Wales 7: 517-520, 1896	gr.
보고는 이 하다 그는 그 이에 있는 이에 가지를 보고 있는데 하는데 하는데 이어 하는 그들은 그리다는 이 바로 하는데 하는데 되었다.	e01
NOTES ON THE FORM AND SIZE OF THE GRAIN IN DIFFERENT VARIETIES	00)
WHEAT. Agr. Gaz. N. S. Wales 6: 744-751. 1896.	UK
<del>(2007년)</del>	601
THE RELATIVE HARDNESS OF AUSTRALIAN AND AMERICAN FIFE WHEATS. A	L CON
Gaz. N. S. Wales 7: 430-437, illus. 1896.	si.
COCHET-COCHET, C.	701
ROSE OFFILET DE SAINT-ARQUEY (CHINENSIS). Rev. Hort [Paris] 100. 2	97
228, 11108. 1928. (Also in English: THE CARNATION ROSE. AN UNUST	TAT.
TERATOLOGIC VARIATION. [Transl. by J. H. Nicolas.] Jour Hered	
20: 389–390, illus. 1929.)	

발생하다. 경험 15명 경험 1일 10일 2명 10일 2일 1일 1일 1일 12일 12일 12일 12일 12일 12일 12
*Cockayne, I. (1571)  HYBRIDISM IN THE NEW ZEALAND FLORA. New Phytol. 22: 105–127. 1923.  and Allan, H. H. (1572)
THE NAMING OF WILD HYBRID SWARMS. Nature [London] 118: 623-624.
*— and Atkinson, E. H. (1573)  ON THE NEW ZEALAND WILD HYBRIDS OF NOTHOFAGUS. Genetica 8: 1-43, illus. 1926.  (1574)
HYBRIDISM IN THE FORESTS OF NEW ZEALAND. Acta Forest. Fennica, v. 34, art. 3, 23 p., illus. 1929.  COCKERELL, T. D. A. (1575)
DE VRIESIAN SPECIES. Nature [London] 66: 174. 1902. (1576)
A VARIABLE LARKSPUR. Bot. Gaz. 34: 453–454. 1902. (1577)
MUTATIONS AND FORMS. Torreya 4: 58-59. 1904. (1578)
THE EVOLUTION OF SPECIES THROUGH CLIMATIC CONDITIONS. Science (n.s.) 23: 145-146, illus. 1906.
VARIATION IN HELIANTHUS. Bot. Gaz. 45: 338. 1908.
THE RED SUNFLOWER. Pop. Sci. Mo. 80: 373–382, illus. 1912.
NATURAL SELECTION. Pop. Sci. Mo. 82: 388-396. 1913. (1581)
(1582)  A WINE-RED SUNFLOWER. Science (n.s.) 38: 312-313. 1913.
SUPPRESSION AND LOSS OF CHARACTERS IN SUNFLOWERS. Science (n.s.) 40: 283–285. 1914.
CHARACTERS OF HELIANTHUS. Torreya 15: 11-16. 1915.
AN EARLY OBSERVATION ON THE RED SUNFLOWER, Science (n.s.) 41: 33-34, 1915.
. (1586) THE MARKING FACTOR IN SUNFLOWERS. Jour. Heredity 6: 542-545, illus. 1915.
specific and varietal characters in annual sunflowers. Amer. Nat. 49: 609-622, illus. 1915.
VARIATION IN OENOTHERA HEWETII. Science (n.s.) 42: 908–909. 1915. (1589)
collarette flowers. Jour. Heredity 7: 428-431, illus. 1916.
A NEW HYBRID COLUMBINE. Bot. Gaz. 62: 413-414. 1916. (1591)
ADULT CHARACTERS IN SUNFLOWER SEEDLINGS. Jour. Heredity 8: 361-362, illus. 1917.
somatic mutations in sunflowers. Jour. Heredity 8: 467–470, illus. 1917.
——————————————————————————————————————
A NEW HYBRID SUNFLOWER [HELIANTHUS ANNUUS × H. PETIOLARIS]. Torreya 18: 11-14. 1918.
THE STORY OF THE RED SUNFLOWER. Amer. Mus. Jour. 18: 38-47, illus. 1918.
——————————————————————————————————————
and Young, D. (1597) A MUTATION OF THE COLUMBINE. Nature [London] 110: 701, illus. 1922.

COCKERELL, T. D. A. (1598)
CHIMERA IN HEAD OF SUNFLOWER. Jour. Heredity 16: 2, illus. 1925.  (1599)
ECTOTYPES OF PLANTS. Nature [London] 117: 588. 1926. (1600)
THE GENETICS OF EVENING PRIMROSES AND MICE. Nature [London] 118: 914-915. 1926.
——— (1601) WHAT IS A HYBRID? Nature [London] 122: 845. 1928.
——————————————————————————————————————
COCKERELL, W. P. (1603) THE MAKING OF THE RED SUNFLOWER. Gard. Mag. [Garden City, N.Y.] 19: 332-334, illus. 1914.
Coe, H. S. (1604) AN ANNUAL VARIETY OF MELILOTUS ALBA. Jour. Amer. Soc. Agron. 9: 380-
382. 1917. ————————————————————————————————————
origin of the georgia and alabama varieties of velvet bean. Jour. Amer. Soc. Agron. 10: 175-179. 1918.
COFFMAN, F. A. (1606)
*— and Quisenberry, K. S. (1607)  A MULTIFLOROUS VARIATION IN BURT OATS. Jour. Heredity 14: 185–192, illus.
1923.
* (1608) SUPERNUMERARY SPIKELETS IN MINDUM WHEAT. Jour. Heredity 15: 186–192, illus. 1924.
* PARKER, J. H., and QUISENBERRY, K. S. (1609)
A STUDY OF VARIABILITY IN THE BURT OAT. Jour. Agr. Research 30: 1-64, illus. 1925.
*—— and Stanton, T. R. (1610)  VARIATION IN THE KHERSON OAT AT AKRON, COLORADO. Jour. Agr. Research  30: 1063-1082, illus. 1925.
*—— and Wiebe, G. A. (1611)  Hybrid vigor in oats. Jour. Amer. Soc. Agron. 22: 848-860. 1930.
—— and Wiebe, G. A. (1612)
UNUSUAL CROSSING IN OATS AT ABERDEEN, IDAHO. JOUR. Amer. Soc. Agron. 22: 245-250, illus. 1930.
COHEN STUART, C. P., and HAAN, J. T. DE. (1613)
verslag over de cacao-selectie in 1926 en 1927. Arch. Cacao Nederland. Indië, deel 3: 92–107. 1928. (English summary, p. 106–107.)
TEA SELECTION. Pacific Sci. Cong., 4th, Batavia-Badoeng, 1929, Proc. 4: 277-
284. 1930. Согт, J. E. (1615)
THE RELATION OF ASEXUAL OR BUD-MUTATION TO THE DECADENCE OF CALIFORNIA CITRUS ORCHARDS. Calif. State Fruit Growers' Conv. Proc. 37: 32–36. 1910.
COKER, D. R. (1616)
THE FIELD FOR ECONOMIC PLANT BREEDING IN THE COTTON BELT. Amer. Breeders' Assoc. Rpt. 4: 161-164. 1908.
COLBY, A. S. (1617)
AN ANTHRACNOSE RESISTANT BLACK RASPBERRY VARIETY OF PROMISE. Amer. Fruit Grower Mag. 46(3): 50, illus. 1926.
*—————————————————————————————————————
* (1619)
THE INHERITANCE OF ANTHRACNOSE RESISTANCE IN CERTAIN RASPBERRY HYBRIDS.  JOUR. Heredity 19: 377–382, illus. 1928.
*Cole, L. J., Lindstrom, E. W., and Woodworth, C. M. (1620) SELECTION FOR QUALITY OF OIL IN SOY BEANS. Jour. Agr. Research 35: 75-95, Hurs 1997

COLE, R. D. (1623 IMPERFECTION OF POLLEN AND MUTABILITY IN THE GENUS ROSA. Bot. Ga 63: 110-123, illus. 1917.
COLIN, C. (1622
sur un hybride de greffe dans la vigne. Compt. Rend. Assoc. Fran Avanc. Sci. (1905) 34(pt. 2): 439-442. 1906.
COLIN, H. (1623 LA GREFFE SOLEIL-TOPINAMBOUR. Compt. Rend. Acad. Sci. [Paris] 173; 852 854. 1921.
$-\frac{1624}{1}$
L'INULINE DANS LES PLANTES GREFFÉES; LA GREFFE SOLEIL ANNUEL-TOPINAM BOUR. Rev. Gén. Bot. 34: 145–155, 202–213. 1922.
LA MIGRATION DE L'INULINE DANS LES PLANTES GREFFÉES. GREFFES TOPINAMBOU SUR SOLEIL ANNUEL, SOLEIL VIVACE SUR SOLEIL ANNUEL, ANALYSE DES BOUI RELETS. Bul. Soc. Bot. France 69 : 2–5. 1922.
CONTRIBUTION À L'ÉTUDE PHYSIOLOGIQUE DE LA GREFFE. LA MIGRATION D
L'INULINE DANS LES PLANTES GREFFÉES. Rev. Vitic. 58: 329-333. 1923.  — and Trouard-Riolle, Y. (1627
DISSOCIATION DE L'HYBRIDE: ORGE NOIRE À BARBES LISSES X ORGE ALBERT Compt. Rend. Acad. Sci. [Paris] 176: 854-856. 1923.
and Franquet, R. F. (1628) GREFFES D'HELIANTHUS À INULINE SUR SOLEIL ANNUEL ET SUR DIVERSES COM
POSÉES. Bul. Mus. Hist. Nat. Paris 29: 119-121. 1923.
and Franquet, R. F. (1629
LA MIGRATION DE L'INULINE DANS LES GREFFES DE COMPOSÉES. Compt. Renc Acad. Sci. [Paris] 178: 518-520. 1924.
—— and Trouard-Riolle, Y. (1630
LE CROISEMENT ORGE NOIRE À BARBES LISSES X ORGE BLANCHE À BARBE
RUGUEUSES (ORGE ALBERT). Compt. Rend. Acad. Sci. [Paris] 180: 1129 1131, 1925.
*— and Bougy, E. (1631 CARACTÈRES DE QUELQUES HYBRIDES DE BETTERAVES. Compt. Rend. Acad. Sci [Paris] 191: 730-731. 1930.
Collins, E. J. (1632)
THE PROBLEM OF THE INHERITANCE OF IMMUNITY TO WART DISEASE IN TH. POTATO. Gard. Chron. (3) 70: 260, 271, 290, 314, 326. 1921.
VARIEGATION AND ITS INHERITANCE IN CHLOROPHYTUM ELATUM AND CHLOROPHY TUM COMOSUM. Jour. Genetics 12: 1-7, illus. 1922.
INHERITANCE OF THE COLOUR PATTERN OF KING EDWARD POTATO. Jour. Genetics 14: 201-202. 1924.
COLLINS, G. N. (1635) THE IMPORTANCE OF BROAD BREEDING IN CORN. U.S.Dept.Agr., Bur. Plan Indus. Bul. 141: 33-44. 1909.
*
A NEW TYPE OF INDIAN CORN FROM CHINA. U.S.Dept.Agr., Bur. Plant Indus Bul. 161, 30 p., illus. 1909.
THE VALUE OF FIRST-GENERATION HYBRIDS IN CORN. U.S.Dept.Agr., Bur Plant Indus. Bul. 191, 45 p. 1910.
INCREASED YIELDS OF CORN FROM HYBRID SEED. U.S.Dept.Agr. Yearbook 1910: 319-328. 1911.
inheritance of Aleurone color in corn hybrids. (Abstract) Science (n.s.) 33: 671-672, 1911.
GAMETIC COUPLING AS A CAUSE OF CORRELATION. Amer. Nat. 46: 569-590
and Kempton, J. H. (1641)
AN IMPROVED METHOD OF ARTIFICIAL POLLINATION IN CORN. U.S.Dept.Agr., Bur. Plant Indus. Circ. 89, 7 p., illus. 1912.

	Ann. Rpt. 7/8: 349-352. 1912. (1643
ניד	HE ORIGIN OF MAIZE. Jour, Wash, Acad. Sci. 2: 520-530. 1912.
	and Kempton, J. H. (1644
	FECTS OF CROSS-POLLINATION ON THE SIZE OF SEED IN MAIZE. U.S.Dept.Agr Bur. Plant Indus. Circ. 124: 9-15. 1913.
	$\sim$ 1645
	EREDITY OF A MAIZE VARIATION. U.S.Dept.Agr., Bur. Plant Indus. Bul. 27: 23 p. 1913.
	and Kempton, J. H. (1646
IN	THERITANCE OF WAXY ENDOSPERM IN HYBRIDS OF CHINESE MAIZE. Con. Internatl. Génétique, 4., Paris, 1911, Compt. Rend. p. 347-357. 1913.
	- and Kempton, J. H. (1647
IN	THERITANCE OF WAXY ENDOSPERM IN HYBRIDS WITH SWEET CORN. U.S.Dep
	Agr., Bur. Plant Indus. Circ. 120: 21–27. 1913.
М	ENDELIAN FACTORS. Science (n.s.) 38: 88-89. 1913.
	- $^{\circ}$
M	osaic coherence of characters in seeds of maize. U.S.Dept.Agr., But Plant Indus. Circ. 132: 19-21. 1913.
	- (1650
А.	VARIETY OF MAIZE WITH SILKS MATURING BEFORE THE TASSELS. U.S.Dep Agr., Bur. Plant. Indus. Circ. 107, 11 p., illus. 1913.
*	— (1651
	DROUGHT-RESISTING ADAPTATION IN SEEDLINGS OF HOPI MAIZE. Jour. Agr. Research 1: 293-302, illus. 1914.
	- and Kempton, J. H. (1652
	HYBRID BETWEEN TRIPSACUM AND EUCHLAENA. Jour. Wash. Acad. Sc 4: 114-117. 1914.
	- and Kempton, J. H. (1653
'n	HERITANCE OF ENDOSPERM TEXTURE IN SWEET × WAXY HYBRIDS OF MAIZI Amer. Nat. 48: 584-594. 1914.
A	- (1654 MORE ACCURATE METHOD OF COMPARING FIRST-GENERATION MAIZE HYBRID
	WITH THEIR PARENTS. Jour. Agr. Research 3: 85-91. 1914.
N	- (1655) ATURE OF MENDELIAN UNITS. Jour. Heredity 5: 425-430, 1914.
P	- (1856) UEBLO INDIAN MAIZE BREEDING. Jour. Heredity 5: 255-268, illus. 1914.
*	$\pm$ . The first of the contract $\pm$ . The contract $\pm$ . The contract $\pm$ . The contract $\pm$ .
C,	DRRELATED CHARACTERS IN MAIZE BREEDING. Jour. Agr. Research 6: 435-45; illus. 1916.
70	- (1658) ATROGENESIS, A FORM OF INHERITANCE WITH THE CHARACTERS OF THE FEMAL
	PARENT COMPLETELY EXCLUDED. A CROSS BETWEEN TWO GENERA OF GRASSES
	TRIPSACUM AND EUCHLAENA. Jour. Heredity 7: 106-118, illus. 1916.
	- and Kempton, J. H. (1659
В	REEDING SWEET CORN RESISTANT TO THE CORN EARWORM. Jour, Agr. Research 11: 549-572. 1917.
*	(1660
H	YBRIDS OF ZEA RAMOSA AND ZEA TUNICATA. Jour. Agr. Research 9: 383-396 illus. 1917.
700	- (1661
1.	ROPICAL VARIETIES OF MAIZE. Pan Amer. Sci. Cong., 2d, Wash., 1915/1. Proc. Sect. 3, 3: 579-584. 1917.
N	- (1662 EW-PLACE EFFECT IN MAIZE. Jour. Agr. Research 12: 231–243. 1918. - (1663
ηr	- (1003 ROPICAL VARIETIES OF MAIZE, GREAT DIVERSITY OF TYPES OF MAIZE, MOS
ku 4	IMPORTANT FOOD CROP CULTIVATED BY NATIVES OF AMERICA AT TIME OF DI

COLLINS A FO	G. N. (1664) SSIL EAR OF MAIZE; FIRST TANGIBLE EVIDENCE OF THE EXISTENCE OF INDIA
C	ORN IN GEOLOGIC TIMES. Jour. Heredity 10: 170-172, illus. 1919.
	LERANCE OF MAIZE TO SELF-FERTILIZATION. Jour. Wash. Acad. Sc 309-312. 1919.
J	(1660) CTURE OF THE MAIZE EAR AS INDICATED IN ZEA-EUCHLAENA HYBRID JULY Agr. Research 17: 127-135, illus. 1919.
HER	nd Kempton, J. H. (1667) TABLE CHARACTERS OF MAIZE. I. LINEATE LEAVES. Jour. Heredit $:$ 3–6, illus. 1920.
	nd Kempton, J. H. (1668) OSINTE-MAIZE HYBRID. Jour. Agr. Research 19: 1–38, illus. 1920.
WAY	Y MAIZE FROM UPPER BURMA. Science (n.s.) 52: 48-51. 1920.
	(1670) NANCE AND THE VIGOR OF FIRST GENERATION HYBRIDS. Amer. Nat. 58 6-133. 1921.
A	INTE IN MEXICO. THE CLOSEST WILD RELATIVE OF MAIZE IS TEOSINTE PERENNIAL FORM DISCOVERED IN SOUTHERN MEXICO SHOULD PROVE CLUE TO THE BREEDER. Jour. Heredity 12: 339-350, illus. 1921.
тне 2	(1672) ORIGIN AND EARLY DISTRIBUTION OF MAIZE. (Abstract) Amer. Anthropolis 503-506. 1922.
4.87	(1673
T)	CAR OF PREHISTORIC MAIZE THAT RESEMBLES THE FOSSIL FORM, ZEA AN QUA. Jour. Heredity 14: 61-64, illus. 1923.
MEA	(1674) SUREMENT OF LINKAGE VALUES. Jour. Agr. Research 27: 881–891. 192
тне 38	"METAMORPHOSIS" OF EUCHLAENA INTO MAIZE. Jour. Heredity 16: 378 0, illus. 1925.
22	MPARISON OF MAIZE-BREEDING METHODS. U.S.Dept.Agr., Dept. Bul. 139 p. 1926.
VAR	nd Kempton, J. H.  ABILITY IN THE LINKAGE OF TWO SEED CHARACTERS OF MAIZE. U.S.Dep gr. Dept. Bul. 1468, 64 p. 1927.
YIEI	(1678) D AND THE NUMBER OF SEMINAL ROOTS IN MAIZE. Jour. Amer. So gron. 19: 466-467, 1927.
	(1679
OLLINS,	
NOTI 37	ON RESISTANCE OF CHESTNUT TO THE BLIGHT. Phytopathology 10: 368 1, illus. 1920.
A No	(1681) TEWORTHY CASE OF RESISTANCE TO THE CHESTNUT BARK DISEASE. (Aleact) Phytopathology 13: 47. 1923.
THE	(1682) SEARCH FOR BLIGHT-RESISTING CHESTNUT SPROUTS. North. Nut Grower soc. Rpt. Proc. 15: 57-61, 1924.
OLLINS,	J. L. (1683
M	CERAS IN CORN HYBRIDS. XENIA IN F1 CORN HYBRIDS CHANGED THROUGH TATION; CHIMERAS IN FLOWERS; A CASE OF CHIMERA IN A FIG. JOUR PREDETED TO THE TRANSPORT OF THE PROPERTY OF THE
	(1684
U	DEDING AND CROSSBREEDING IN CREPIS CAPILLARIS (L.) WALLR. Cali- riv. Pubs., Agr. Sci. 2: 205–216, illus. 1920.
IN	(1685) EDING AND CROSSBREEDING; THE EFFECT OF INBREEDING AND CROSSBREED S IN A WILD PLANT OF THE SUNFLOWER FAMILY, JOUR. Heredit SQ_QR illus 1021

Collins, J. L. (1686) THE NEW CRAFT OF MAKING PLANTS TO ORDER. Gard. Mag. [Garden City, N.Y.] 33: 372-374, illus. 1921.
(1687)
REVERSION IN COMPOSITES. THE SUDDEN APPEARANCE OF FAR-DISTANT ANCESTRAL TYPES OF INFLORESCENCE. Jour. Heredity 12: 129-133, illus. 1921.
CULTURE OF CREPIS FOR GENETIC INVESTIGATIONS. JOUR. Heredity 13: 329-336, illus. 1922.
*—— and Lesley, M. M. (1689)
INTERSPECIFIC HYBRIDS IN CREPIS. II. A PRELIMINARY REPORT ON THE RESULTS OF HYBRIDIZING CREPIS SETOSA HALL. WITH C. CAPILLARIS (L.) WALLR. AND WITH C. BIENNIS L. Genetics 8: 212-232, illus. 1923.  *
INHERITANCE IN CREPIS CAPILLARIS (L.) WALLR. III. NINETEEN MORPHOLOGICAL
AND THREE PHYSIOLOGICAL CHARACTERS. Calif. Univ. Pubs., Agr. Sci. 2: 249-296, illus. 1924.
——— (1691) INHERITANCE OF ANTHOCYANIN IN CREPIS. Science (n.s.) 68: 52. 1926.
GENETICS AND BREEDING. Sci. Agr. 7: 477–482, illus. 1927.
* (1693)  A LOW TEMPERATURE TYPE OF ALBINISM IN BARLEY. Jour. Heredity 18: 331-
334, illus. 1927. (1694)
RECENT EXPERIMENTAL GENETICS. Sci. Agr. 7: 483–488. 1927.  *——HOLLINGSHEAD, L., and AVERY, P. (1695)
INTERSPECIFIC HYBRIDS IN CREPIS. III. CONSTANT FERTILE FORMS CONTAINING CHROMOSOMES DERIVED FROM TWO SPECIES. Genetics 14: 305-320, illus.
1929.
—— Hollingshead, L., and Avery, P. (1696) Autosyndesis among crepis setosa chromosomes. Nature [London] 126: 759-760. 1930.
*Collison, R. C., and Harlan, J. D. (1697) VARIABILITY AND SIZE RELATIONS IN APPLE TREES. N.Y. State Agr. Expt. Sta. Tech. Bul. 164, 38 p. 1930.
Comas, J. N. (See Nonell Comas, J.) Comber, H. F. (1698)
SELF-STERILITY IN RHODODENDRONS. Gard. Chron. (3) 77: 300-301, illus. 1925.
*Comes, O. (1699)
DELLA RESISTENZA DEI FRUMENTI ALLE RUGGINI. STATO ATTUALE DELLA QUISTIONE E PROVVEDIMENTI. Atti R. Ist. Incoragg. Napoli (1912) 64: 419–441. 1913. (1700)
DELLA RESISTENZA DEI FRUMENTI ALLE RUGGINI ED IN GENERALE DELLE PIANTE ALLE LORO CAUSA NEMICHE. Ann. R. Scuola Super. Agr. Portici (2) 12: 419-473. 1914.
COMPTON, R. H. (1701) ON BIGHT- AND LEFT-HANDEDNESS IN BARLEY. Cambridge Phil. Soc. Proc.
15: 495–506, illus. 1910.
*
PRELIMINARY NOTE ON THE INHERITANCE OF STERILITY IN RESEDA ODORATA. Cambridge Phil. Soc. Proc. 17: 7. 1912.
*——— (1704) PHENOMENA AND PROBLEMS OF SELF-STERILITY. New Phytol. 13: 197-206. 1913.
*Condit, I. J. (1705) FRUIT-BUD AND FLOWER DEVELOPMENT IN FIGUS CARICA. Amer. Soc. Hort. Sci. Proc. (1992) 22: 250, 262, 1997 In Figure 1997
Proc. (1926) 23: 259–263. 1927. *
OYTOLOGICAL AND MORPHOLOGICAL STUDIES IN THE GENUS FICUS. I. CHRO- MOSOME NUMBER AND MORPHOLOGY IN SEVEN SPECIES. Calif. Univ. Pubs., Bot. 11: 233-244, illus, 1928.
있는데, 그는 사람들은 아이들은 무리로 무섭히 그런 점점을 가득하면 하고 있다면 하는데 되었다. 그 아이들은 그는데 그는데 그는데 그는데 그를 하는데 되었다면 되었다면 하는데 없었다.

	707)
FIG BREEDING. Jour. Heredity 19: 417-424, illus. 1928.	708)
OTHER FIG CHIMERAS. Jour. Heredity 19: 49-53, illus. 1928. CONKLIN. E. G. (17	709)
PHENOMENA OF INHERITANCE. Pop. Sci. Mo. 85: 313-337, 425-442, il 1914.	llus.
	710) 7RIP-
* and Karper, R. E. (17	711)
THE INHERITANCE OF SEED COAT COLOR IN CERTAIN CROSSES IN GRAIN SORGH JOUR. Amer. Soc. Agron. 15: 338-344. 1923.  and Karper, R. E. (17	им. (12)
CHLOROPHYLL DEFICIENCIES IN SORGHUM. Jour. Heredity 15: 377-378. 1	
INBREEDING GRAIN SORGHUM. Jour. Heredity 15: 299-302, illus. 1924.	14)
HYBRID VIGOR IN SORGHUM. Tex. Agr. Expt. Sta. Bul. 359, 23 p., 111us. 19	
MULTIPLICATION OF FLORAL PARTS IN THE CARNATION. Soc. Hort. Sci. P. (1913) 10: 93-99. 1914.	
HEREDITY STUDIES WITH THE CARNATION. Soc. Hort. Sci. Proc. (1914)	
95–100. 1915. ————————————————————————————————————	
METHODS IN BREEDING PEACHES. Amer. Soc. Hort. Sci. Proc. (1917) 126-127. 1918.	14:
SOME NOTES ON THE INHERITANCE OF UNIT CHARACTERS IN THE PEACH. An	18) aer.
Soc. Hort. Sci. Proc. (1919)16: 24-36. [1920.]	
INHERITANCE OF FOLIAR GLANDS OF THE PEACH. Amer. Soc. Hort. Sci. Pt (1921)18: 20-26. [1922.]	roc.
FRUIT SETTING ON THE J. H. HALE PEACH. Amer. Soc. Hort. Sci. Pr (1922) 19: 147-151. 1923.	roc.
PEACH BREEDING, A SUMMARY OF RESULTS. Amer. Soc. Hort. Sci. Pr (1922)19: 108-115. 1923.	21) :oc.
TWIN AND TRIPLET PEACHES. Jour. Heredity 14: 89-92, illus. 1923.	22)
APPLE POLLINATION. Penn. State Hort. Assoc. Proc. 68: 90-93. 1927.	23)
THE DEVELOPMENT OF NEW PEACH VARIETIES. Penn. State Hort. Ass	24) soc.
Proc. 68: 83-89. 1927.	25)
POLLEN STERILITY IN PEACHES. Science (n.s.) 66: 332. 1927.	
STERILITY IN PEACHES. Mem. Hort. Soc. N.Y. 3: 215-221, 1927.	
FURTHER NOTES ON PEACH BREEDING. Amer. Soc. Hort. Sci. Proc. (1928) 2 1:5-128. 1929.	25:
*Constanting y San Juan, A. (172 A study of cowpea culture with special reference to selection in t	28)
"NEW ERA" VARIETY. Philippine Agr. and Forester. 4:185-194. 19 Cook, D. (172	16.
PLUMS THAT WE ALREADY HAVE AND PLUMS THAT ARE ON THE WAY. Min Hort. 44: 142-147. 1916.	nn.
COOK, L. J. (173 PERPETUAL CARNATIONS AND MENDELISM. Gard. Chron. (3) 53: 122-1:	30)
104-100, 209. 1913. Cook, O. F. (179	) <del>1</del>
EVOLUTION, CYTOLOGY AND MENDEL'S LAWS. Pop. Sci. Mo. 63: 219-228. 19	03.

Dook, O. F. (17) NATURAL SELECTION IN KINETIC EVOLUTION. Science (n.s.) 19: 549-5 1904.	
THE VEGETATIVE VIGOR OF HYBRIDS AND MUTATIONS. Biol. Soc. Wash. Pt 17: 83-90. 1904.	
THE VITAL FABRIC OF DESCENT. Wash. Acad. Sci. Proc. 7: 301-323. 1906.	
WEEVIL-RESISTING ADAPTATIONS OF THE COTTON PLANT. U.S.Dept.Agr., B Plant Indus. Bul. 88, 87 p., illus. 1906.	ur.
MENDELISM AND OTHER METHODS OF DESCENT. Wash. Acad. Sci. Proc. 9: 18 240. 1907.	39 <u>-</u>
TRANSMISSION INHERITANCE DISTINCT FROM EXPRESSION INHERITAN Science (n.s.) 25: 911–912. 1907.	CE.
DANGER IN JUDGING COTTON VARIETIES BY LINT PERCENTAGES. U.S.Dept.Ag Bur. Plant Indus. Circ. 11, 16 p. 1908.	gr.,
THE MENDELLIAN INHERITANCE OF MUTATIONS. Science (n.s.) 28: 86-1908.	88.
METHODS AND CAUSES OF EVOLUTION. U.S.Dept.Agr. Bur. Plant Indus. B 136, 35 p. 1908.	
REAPPEARANCE OF A PRIMITIVE CHARACTER IN COTTON HYBRIDS. U.S. De Agr., Bur. Plant Indus. Circ. 18, 11 p, 1908.	
THE SPREADING OF MENDELIAN CHARACTERS. Science (n.s.) 28: 519-55 1908.	
LOCAL ADJUSTMENT OF COTTON VARIETIES. U.S.Dept.Agr., Bur. Plant Indu Bul. 159, 75 p. 1909.	
ORIGIN OF THE HINDI COTTON. U.S.Dept.Agr., Bur. Plant Indus. Circ. 4 12 p. 1909.	
PURE STRAINS AS ARTIFACTS OF BREEDING. Amer. Nat. 43: 241-242. 1909.  McLachlan, A., and Meade, R. M. (174)  A STUDY OF DIVERSITY IN EGYPTIAN COTTON. U.S.Dept.Agr., Bur. Pla Indus. Bul. 156, 60 p., illus. 1909.	6)
THE SUPERIORITY OF LINE BREEDING OVER NARROW BREEDING. U.S.Dept.Ag Bur. Plant Indus. Bul 146, 45 p. 1909.	r.,
SUPPRESSED AND INTENSIFIED CHARACTERS IN COTTON HYBRIDS. U.S. Dep Agr., Bur. Plant Indus. Bul. 147, 27 p. 1909.	ot.
COTTON SELECTION ON THE FARM BY THE CHARACTERS OF THE STALKS, LEAVE AND BOLLS. U.S.Dept.Agr., Bur. Plant Indus. Circ. 66, 23 p. 1910.	es.
MUTATIVE REVERSIONS IN COTTON. U.S.Dept.Agr., Bur. Plant Indus. Ci- 53, 18 p. 1910.	ré.
DIMORPHIC LEAVES OF COTTON AND ALLIED PLANTS IN RELATION TO HEREDIT U.S.Dept.Agr., Bur. Plant Indus. Bul. 221, 59 p., illus. 1911.	L) T.
HINDI COTTON IN EGYPT. U.S.Dept.Agr., Bur. Plant Indus. Bul. 210, 58 illus. 1911.	
COTTON IMPROVEMENT ON A COMMUNITY BASIS. U.S.Dept.Agr. Yearbook 191 397-410. 1912.	
(175- "GENES" NOT MADE IN GERMANY. Science (n.s.) 36: 115-116. 1912.	1)

	PHENOTYPES, GENOTYPES AND GENS. Science (n.s.) 35:654-656. 1912. (175)
	POMEGRANATE FLOWERS DIMORPHIC. Jour. Wash. Acad. Sci. 2:434–437, illu 1912.
	ABORTION OF FRUITING BRANCHES IN COTTON. U.S.Dept.Agr., Bur. Plan Indus. Circ. 118: 11-16. 1913.
	HEREDITY AND COTTON BREEDING. U.S.Dept.Agr., Bur. Plant Indus. Bul. 25 113 p., illus. 1913.
	— (1750 MENDELISM AND INTERSPECIFIC HYBRIDS. Amer. Nat. 47: 239–245. 1913.
	MORPHOLOGY OF COTTON BRANCHES U.S.Dept.Agr., Bur. Plant Indus. Cir 109:11-16. 1912.
	WILD WHEAT IN PALESTINE. U.S.Dept.Agr., Bur. Plant Indus. Bul. 27 56 p., illus. 1913.
	THE EXISTENCE OF SPECIES. Jour. Heredity 5: 155-158. 1914.
	TETICULAR HEREDITY. Jour. Heredity 5: 341-347. 1914.
	(1764) SEXUAL INEQUALITY IN HEMP. Jour. Heredity 5: 203-206, illus. 1914.
	BRACHYSM, A HEREDITARY DEFORMITY OF COTTON AND OTHER PLANTS. Jou Agr. Research 3: 387-400, illus. 1915.
	TWO CLASSES OF HYBRIDS. Jour. Heredity 6: 55-56. 1915.
	— and Cook, A. C.  POLAR BEAR CACTI. ANALOGIES BETWEEN POLAR BEAR AND SHAGGY-HAIRE CACTI OF THE HIGH ANDES AS EXAMPLES OF ADAPTATION TO SPECIAL COND TIONS OF EXISTENCE. Jour. Heredity 8:113-120, illus. 1917.
	MEADE COTTON. Science (n.s.) 48: 11-12. 1918. (1768
	EVOLUTION THROUGH NORMAL DIVERSITY. Jour. Wash, Acad. Sci. 9: 192–19 1919.
	OLNEYA BEANS. A NATIVE FOOD PRODUCT OF THE ARIZONA DESERT, WORTHY ODMESTICATION. Jour. Heredity 10: 321-331, illus. 1919.
	COTTON A COMMUNITY CROP. ONE-VARIETY COMMUNITIES MUST BE RECOGNIZE AS THE BASIS OF PRODUCTION, IN ORDER TO PRESERVE AND UTILIZE SUPERIO VARIETIES OF COTTON. Jour. Heredity 11: 174-177. 1920.
	A DISORDER OF COTTON PLANTS IN CHINA: CLUB LEAF OR CYRTOSIS. A SERIOU LIMITING FACTOR OF PRODUCTION NOT HITHERTO RECOGNIZED, RESULTING IN ABNORMAL GROWTH AND STERILITY. Jour. Heredity 11: 98-110, illus. 1920
	(1773) ADELANTO EN EL CULTURA DEL ALGODÓN. Bol, Union Panamer, 52: 273-294 illus. 1921.
	CAUSES OF SHEDDING IN COTTON. GENETIC FACTORS INDICATED, AS WELL AS STRUCTURAL AND ENVIRONMENTAL CAUSES. JOUR. Heredity 12: 199-204 illus. 1921.
	(1775) ARE ANY SPECIES UNIFORM? OR SHOULD THE ASSUMPTION OF "PURE" SPECIES BE DISCARDED AND DIVERSITY ASSUMED AS THE NORMAL EVOLUTIONARY CON DITION? Jour. Heredity 13: 285-287. 1922.
1	(1776) IVERSITY OF INTERNODE INDIVIDUALS. Jour. Heredity 13: 323-328, illus

Соок, О. F. (1778
EVOLUTION OF COMPOUND LEAVES IN WALNUTS AND HICKORIES. VARIATION
SHOW THAT LATERAL LEAFLETS CORRESPOND TO STIPULES OF BUD-SCALE
Jour. Heredity 14: 77-78, illus. 1923.
MALFORMATIONS OF COTTON PLANTS IN HAITI. A NEW DISEASE NAMED SMALL
ING OR STENOSIS, CAUSING ABNORMAL GROWTH AND STERILITY. Jour. H redity 14: 323-335, illus. 1923.
* <u></u>
UNIFIED COTTON COMMUNITIES. STUDY OF HEREDITY LEADS TO REORGANIZATIO OF AN INDUSTRY. Jour. Heredity 15: 167-168. 1924.
<u> </u>
PERU AS A CENTER OF DOMESTICATION. TRACING THE ORIGIN OF CIVILIZATIO THROUGH THE DOMESTICATED PLANTS. Jour. Heredity 16: 33-46, 94-110 illus. 1925.
(1782
COTTON CLASSED IN THE FIELD. PRODUCTION STANDARDIZED BY MAINTAININ UNIFORM VARIETIES. Jour. Heredity 17: 3-9, illus. 1926.
*(1783
METAPHANIC VARIATIONS IN ROSE SEPALS. INTERORGAN HYBRIDS BETWEEN LEA
AND CALYX. SIGNIFICANCE OF SUCH VARIATIONS IN STUDY OF EVOLUTION AN HEREDITY. Jour. Heredity 17: 413-426, illus. 1926.
*—— and Hubbard, J. W. (1784)
PRIMITIVE COTTONS IN MEXICO. CHARACTERS OF NATIVE COTTONS, INCLUDING WILD SPECIES. Jour. Heredity 17: 462–472, illus. 1926.
*— and Doyle, C. B. (1785)
ACALA COTTON, A SUPERIOR UPLAND VARIETY FROM SOUTHERN MEXICO. U.S
Dept. Agr. Circ. 2, 30 p., illus. 1927. *
KENTIA PALMS IN CALIFORNIA. SOUTH PACIFIC ISLAND PALMS ADAPTED TO COAS
conditions. Jour. Heredity 18: 396-419, illus. 1927.
* (1787 BEGINNINGS OF RUBBER CULTURE. SPECIAL CHARACTERS OF THE HEVEA TRE
DETERMINE METHOD OF TAPPING. Jour. Heredity 19: 204-215, illus. 192- and Hubbard, J. W. (1788)
NEW COTTON CHARACTERS FROM COLOMBIA AND ECUADOR; ADAPTATIONS OF POS SIBLE VALUE IN COTTON BREEDING FOUND IN NATIVE SOUTH AMERICA
cottons. Jour. Heredity 19: 177-190, illus. 1928.
<del>(1789)</del> (1984) - 1984
SAINT LUTHER. A BURBANK CULT, WITH AN ACCOUNT OF HIS WONDER-WORKIN METHODS OF PLANT BREEDING. Jour. Heredity 20: 309-318, illus. 1929.
COOKE, D. A. (1790 THE PRESERVATION OF CANE SEED. Assoc. Hawaii. Sugar Technol. Rpts
5: 63-65. 1926. Cool, C., and Koopmans, A. N. (1791
VARIATION AND CORRELATION OF THE NUMBER OF UMBEL RAYS OF SOME UMBER
LIFERAE. Biometrika 11: 38-49, illus. 1915.
COOLEY, D. P. (1792
TOBACCO SEED SEPARATION, SELECTION AND PROPAGATION. Amer. Breeder Assoc. Rpt. 5:303-305. 1909.
Coolinge, D. W. (1793
A NEW ROSE STOCK. Jour. Heredity 20: 571, illus. 1929. COOPER, D. C. (1794)
THE CHROMOSOMES OF BUGINVILLAEA. Natl. Acad. Sci. Proc. 15: 885-88'
illus. 1929.
*Cooper, H. P. (1795
THE INHERITANCE OF THE SPRING AND WINTER GROWING HABIT IN CROSSES BE
TWEEN TYPICAL SPRING AND TYPICAL WINTER WHEATS, AND THE RESPONSE O WHEAT PLANTS TO ARTIFICIAL LIGHT. Jour. Amer. Soc. Agron. 15: 15-2: 1923.
COPELAND, E. B. (1796
TWO FERN MONSTROSITIES. Bot. Gaz. 34: 132-144, illus. 1902.
*COPLAND, D. B. (1797
WHEAT PRODUCTION IN NEW ZEALAND; A STUDY IN THE ECONOMICS OF NEW
ZEALAND AGRICULTURE WITH A CHAPTER ON IMPROVEMENT IN WHEAT B SELECTION IN N. Z BY F. W. HILGENDORF. 311 p. Auckland, London [etc.] [1920.]

CORBETT, L. C. (179)
IMPROVEMENT OF ROSES BY BUD SELECTION, OR BLIND VS. FLOWERING WOOD FOR ROSE CUTTINGS. Mem. Hort. Soc. N.Y. 1: 93-101, illus. 1904.
HORTICULTURAL WORK OF THE DEPARTMENT OF AGRICULTURE. Amer. Flori 59 (1780): 6-7. 1922.
CORNER, E. J. H. (1800 A CYTOLOGICAL INVESTIGATION OF A SPORT IN A PLANT OF THE GARDEN STOC
Linn. Soc. [London] Proc. 139: 75-77, illus. 1927. Correns, C. F. J. E. (180)
UNTERSUCHUNGEN ÜBER DIE XENIEN BEI ZEA MAYS. Ber. Deut. Bot. Gese 17: 410-417. 1899.
G. MENDELS REGEL ÜBER DAS VERHALTEN DER NACHKOMMENSCHAFT DER RASSE BASTARDE. Ber. Deut. Bot. Gesell. 18: 158–168. 1900.
(180)
GREGOR MENDELS "VERSUCHE ÜBER PFLANZENHYBRIDEN" UND DIE BESTÄTIGUN IHRER ERGEBNISSE DURCH DIE NEUESTEN UNTERSUCHUNGEN. Bot. Ztg. (1) 58: 230–235. 1900.
(1804)
UEBER DEN EINFLUSS, WELCHEN DIE ZAHL DER ZUR BESTÄUBUNG VERWENDETF POLLENKÖRNER AUF DIE NACHKOMMENSCHAFT HAT. Ber. Deut. Bot. Gesel 18: 422–435. 1900.
TIPPED LIVERAGE AND THE STATE OF A DESCRIPTION OF A DESCR
UEBER LEVKOJENBASTARDE. ZUR KENNTNIS DER GRENZEN DER MENDEL'SCHE REGELN, Bot. Centbl. 84: 97-113. 1900.
BASTARDE ZWISCHEN MAISRASSEN, MIT BESONDERER BERÜCKSICHTIGUNG DE XENIEN. 161 p. illus. Stuttgart. 1901.
(1807
DIE ERGEBNISSE DER NEUESTEN BASTARDFORSCHUNGEN FÜR DIE VEREBBUNG LEHRE. Ber. Deut. Bot. Gesell. 19(GenVersamml. Heft): (71)-(94 1901.
UEBER BASTARDE ZWISCHEN RASSEN VON ZEA MAYS, NEBST EINER BEMERKUN ÜBER DIE "FAUX HYBRIDES" MILLARDET'S UND DIE "UNECHTEN BASTARDE DE VRIES. Ber. Deut. Bot. Gesell. 19: 211–220. 1901.
(1809
EXPERIMENTELLE UNTERSUCHUNGEN ÜBER DIE ENTSTEHUNG DER ARTEN AU BOTANISCHEM GEBIET. Arch. Rassen u. Gesell. Biol. 1: 27-52. 1902.
SCHEINBARE AUSNAHMEN VON DER MENDEL'SCHEN SPALTUNGSREGEL FÜ BASTARDE. Ber. Deut. Bot. Gesell. 20: 159-172. 1902.
UEBER BASTARDIRUNGSVERSUCHE MIT MIRABILIS-SIPPEN. Ber. Deut. Bot. Gesel
20: 594-508, 11fts. 1902.
UEBER DEN MODUS UND DEN ZEITPUNKT DER SPALTUNG DER ANLAGEN BEI DE BASTARDEN VON ERBSEN-TYPUS. Bot. Ztg. (II): 66-82. 1902.
VRIES, H. DE DIE MUTATIONSTHEORIE. VERSUCHE UND BEOBACHTUNGEN ÜBE DIE ENTSTEHUNG DER ARTEN IM PFLANZENREICH. I. BD. Bot. Ztg. (II) 60 3-9. 1902. (Also in English: The Theory of MUTATION. Gard. Chron. (3) 32. 244 260 1000.
*
DIE MERKMALSPAARE BEIM STUDIUM DER BASTARDE. Ber. Deut. Bot. Gesel 21: 202-210, 1903.
NEUE UNTERSUCHUNGEN AUF DEM GEBIET DER BASTARDIBUNGSLEHRE. Bot. Ztg (II) 61: 113–126. 1903.
*
ULEIGR DIE DOMINIRENDEN MERKMALE DER BASTARDE. Ber. Deut. Bot. Gesel 21: 183-147. 1903.
WEITERE BEITRÄGE ZUR KENNTNIS DER DOMINIRENDEN MERKMALE UND DI MOSAIKBILDUNG DER BASTARDE. Ber. Deut. Bot. Gesell. 21; 195–201. 1903

*Co	ORRENS, C. F. J. E. ( EXPERIMENTELLE UNTERSUCHUNGEN ÜBER DIE GYNODIOECIE. Ber. Deut Gesell. 22: 506-517. 1904.	1818) . Bot.
		1819)
	EIN TYPISCH SPALTENDER BASTARD ZWISCHEN EINER EINJÄHRIGEN UND	
	22: 517-524. 1904.	}esell. ≺ese\
Ŧ	EINIGE BASTARDIERUNGSVERSUCHE MIT ANOMALEN SIPPEN UND IHRE	1820)
*	MEINEN ERGEBNISSE. Jahrb. Wiss. Bot. 41: 458-484, illus. 1905.	1821)
	WEITERE UNTERSUCHUNGEN ÜBER DIE GYNODIOECIE. Ber. Deut. Bot. C 23: 452-463, illus. 1905.	æsell.
	ZUR KENNTNIS DER SCHEINBAR NEUEN MERKMALE DER BASTARDE. (2.	1822) MIT-
		Deut.
*	<del>경우,                                    </del>	1823)
	DIE VERERBUNG DER GESCHLECHTSFORMEN BEI DEN GYNODIÖCISCHEN PFLA Ber. Deut. Bot. Gesell. 24: 459-474. 1906.	
*		1824)
	EIN VERERBUNGSVERSUCH MIT DIMORPHOTHECA PLUVIALIS. Ber. Deut. Gesell. 24: 162-173. 1906.	
-		1825)
	DIE BESTIMMUNG UND VERERBUNG DES GESCHLECHTES, NACH VERSUCHEI HÖHEREN PFLANZEN. Arch. Rassen u. Gesell. Biol. 4: 794–802. 19	
	ZUR KENNTNIS DER GESCHLECHTSFORMEN POLYGAMER BLÜTENPFLANZEN	
*	IHRER BEEINFLUSSBARKEIT. Jahrb. Wiss. Bot. 44:124-173, illus. 1	907. 1827)
	DIE ROLLE DER MÄNNLICHEN KEIMZELLEN BEI DER GESCHLECHTSBESTIM	
	DER GYNODIOECISCHEN PFLANZEN. Ber. Deut. Bot. Gesell. 26a: 680 1908.	
*		1828)
	WEITERE UNTERSUCHUNGEN ÜBER DIE GESCHLECHTSFORMEN POLYC BLÜTENPFLANZEN UND IHRE BEEINFLUSSBARKEIT. Jahrb. Wiss. Bot. 45 700. 1908.	: 661–
*	용하는 것이 가격하는 경우 이용한 경우 보다는 이번 사람들은 보다. 이번 사람들은 보다 보고 있는 것이 되었다. 그런 사람들은 사람들은 사람들은 사람들이 되었다. 그런 사람들은 보다.	1829)
	VERERBUNGSVERSUCHE MIT BLASS (GELB) GRÜNEN UND BUNTBLÄTTRIGEN S	
	Induktive Abstam. u. Vererbungslehre 1:291–329, illus. 1909.	tschr.
		1830) tschr.
*	Induktive Abstam. u. Vererbungslehre 2:331-340. 1909.	1831)
	DER ÜBERGANG AUS DEM HOMOZYGOTISCHEN IN EINEN HETEROZYGOTIS	
	ZUSTAND IM SELBEN INDIVIDUUM BEI BUNTBLÄTTRIGEN UND GESTREIF HENDEN MIRABILIS-SIPPEN. Ber. Deut. Bot. Gesell. 28: 418–434. 191	TBLÜ-
	DIE NEUEN VERERBUNGSGESETZE. NACH EINEM VORTRAG, GEHALTEN AN	
	DEZEMBER 1911 VOR DEM WISSENSCHAFTLICHEN VEREIN IN BERLIN, ZUG ZWEITE, GANZ UMGEARB. AUFL. DER VERERBUNGSGESETZE. 75 p., illus. B 1912.	LEICH
		1833)
	GESCHLECHTSVERTEILUNG UND GESCHLECHTSBESTIMMUNG (BEI PFLAN Handwörterb. Naturw. 4: 975–989. 1913.	
		1834)
	EINE MENDELNDE, KÄLTEEMPFINDLICHE SIPPE (F. DELICATA) DER MIRJ JALAPA. Ztschr. Induktive Abstam. u. Vererbungslehre 10: 130–135, 1913.	illus.
#		1835)
*		1836)
	UEBER EINE NACH DEN MENDELSCHEN GESETZEN VERERBTE BLATTKRANI (SORDAGO) DER MIRABILIS JALAPA. Jahrb. Wiss. Bot. 56: 585-616, 1915.	

*Correns, C. F. J. E. (18 UEBER DEN UNTERSCHIED VON TIERISCHEM UND PFLANZLICHEM ZWITTERS Biol, Centbl. 36: 12-24, 1916.	837) tum.
**************************************	838)
	zber.
*	839)
ein fall experimenteller verschiebung des geschlechtsverhältnis Sitzber. Preuss. Akad. Wiss. 1917: 685–717. 1917.	SSES.
] <del>) *                                   </del>	840)
ZUR KENNTNIS EINFACHER MENDELNDER BASTARDE. [I. DIE UNTERSCHEID DER PILULIFERA-HOMOZYGOTEN UND DER HETEROZYGOTEN DES BASTAI URTICA PILULIFERA × DODARTII. II. MIRABILIS JALAPA XANTHA UND 1 BASTARDE. III. URTICA URENS PERAUREA.] SITZDER. Preuss. Akad. W 1918: 221–268, illus. 1918.	RDES IHRE
VERERBUNGSVERSUCHE MIT BUNTBLÄTTRIGEN SIPPEN. I. CAPSELLA BURSA	
toris albovariabilis und chlorina. Sitzber. Preuss. Akad. W 1919: 585-610, illus. 1919.	Viss.
VERERBUNGSVERSUCHE MIT BUNTBLÄTTRIGEN SIPPEN. II, VIER NEUE TY	842)
BUNTER PERIKLINALCHIMÄREN. Sitzber. Preuss. Akad. Wiss. 1919: 820– illus. 1919.	
), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18), (18),	843)
DIE GESCHLECHTLICHE TENDENZ DER KEIMZELLEN GEMISCHTGESCHLECHT PFLANZEN. Ztschr. Bot. 12: 49-60, illus. 1920.	'IGER
* <del>************************************</del>	844)
VERERBUNGEVERSUCHE MIT BUNTBLÄTTRIGEN SIPPEN. III. VERONICA GENT	
V. MERCURIALIS ANNUA VERSICOLOR UND ZANTHA, Sitzber, Preuss, Al Wiss, 1920: 212-240, illus, 1920.	
2000년 - 1912년 1일	845)
VERSUCHE BEI PFLANZEN DES GESCHLECHTSVERHÄLTNIS ZU VERSCHIE Hereditas 2: 1–24. 1921.	
ZAHLEN- UND GEWICHTSVERHÄLTNISSE BEI EINIGEN HETEROSTYLEN PFLAN	846)
Biol. Zentbl. 41: 97-109. 1921.	ZEN. 847)
ETWAS ÜBER GREGOR MENDELS LEBEN UND WIRKEN. Naturwissenscha 10: 623-631, illus. 1922.	
	848)
GESCHLECHTSBESTIMMUNG UND ZAHLENVERHÄLTNIS DER GESCHLECHTER F SAUERAMPFER (RUMEX ACETOSA). Biol. Zentbl. 42: 465–480. 1922.	
VERERBUNGSVERSUCHE MIT BUNTBLÄTTRIGEN SIPPEN. VI. EINIGE NEUE F	849)
VON ALBOMACULATIO. VII. UEBER DIE PERAUREA-SIPPE DER URTICA UR. Sitzber. Preuss. Akad. Wiss. 1922: 460–486, illus. 1922.	ENS
. **	850)
LANG- UND KURZGRIFFELIGE SIPPEN BEI VERONICA GENTIANOIDES. Biol. Zei 43: 610-630. 1923.	ntbl
	851.)
GESAMMELTE ABHANDLUNGEN ZUR VERERBUNGSWISSENSCHAFT AUS PERIODISC SCHRIFTEN 1899–1924. 1299 p., illus. Berlin. 1924.	
TINTERSTICUTINGEN TIPER DOLVA NA	852)
UNTERSUCHUNGEN ÜBER POLYGAME BLUTENPFLANZEN. I. SILENE ROEMERI I Sitzber. Preuss. Akad. Wiss. 1925: 227–252, illus. 1925.	
GENEITSCHE UNTERSUCHUNGEN AN LAMIUM AMPLEXICAULE L. I-III. I Zentbl. 46: 65-79, 702-727, illus. 1926.	853) Biol.
있는 것은 게 화가면 위에 바라가는 사람들은 전환경을 하는 하나가 하는 가장생각이다. 그렇지는 것은 그리고 하는 하나지 않는 사람이 되는 것이다. 그리고 하는 것이다는 것이다는 것이다.	854)
MEBKMAL UND ERBANLAGE (IPOMOEA IMPERIALIS REDUPLICATA). Naturwis schaften 14: 431–432, illus. 1926.	
(1)	855)
	schr.

*Correns, C. F. J. E. (1856 Der unterschied in der keimungsgeschwindigkeit der männchensame
UND WEIBCHENSAMEN BEI MELANDRIUM. Hereditas 9: 33-44. 1927.
* <del></del>
BESTIMMUNG, VERERBUNG UND VERTEILUNG DES GESCHLECHTES BEI DEN HÖHERE
PFLANZEN. 138 p., illus. Berlin. 1928. (Handb. Vererbungswiss. Be 2, C.)
*
NEUE UNTERSUCHUNGEN AN SELBSTSTERILEN PFLANZEN. I. TOLMIEA MENZIESI Biol. Zentbl. 48: 759–768, illus. 1928.
(1859
UEBER NICHTMENDELNDE VERERBUNG. Internatl. Kong. Vererbungswiss., 5 Berlin, 1927, Verhandl. 1: 131–168. 1928.
CORRIE, L. G. (1860
POLLINATING FRUIT TREES. MANY PROBLEMS CONNECTED WITH FAILURE OF TREE TO SET CROP MUST BE WORKED OUT BY EXPERIMENT. RESULTS OF SOME LONG CONTINUED TRIALS IN ENGLAND. Jour. Heredity 7: 365-369, illus. 1916.
CORTÉS, S. (1861
LAS RAZAS VEGETALES Y SU SELECCION. Rev. Min. Obras Pub. Repub. Colombi 4: 899-906. 1909.
*Costa, T., and Savelli, R. (1862
INTORNO ALLA PRETESA PSEUDOGAMIA ED ALLA ASSERITA IBRIDABILITÀ DI CUCUI
BITA MOSCHATA PER AZIONE DEL POLLINE DI C. MAXIMA. Arch. Bot. Sisten Fitogeogr. e Genetica 2: 131-138. 1926.
*—— and Savelli, R. (1863
OSSERVAZIONI SULLA FRUTTIFICAZIONE DELLA ZUCCHE IN RAPPORTO ALLA COS
DETTA "FECONDAZIONE SETTORIALE." Nuovo Gior. Bot. Ital. (n.s. 33: 726-736, illus. 1926.
* and Savelli, R. (1864
ESPERIMENTI SU CUCURBITA PEPO L. CIRCA LA PRETESA PRODUZIONE DI FALS IBRIDI. Atti Soc. Nat. e Mat. Modena (6) 5/6: 121-130. 1927.
OSSERVAZIONI SUL VARIARE DEL NUMERO DEGLI ELEMENTI FOGLIARI NELLA BAF
BATIETOLA DA ZUCCHERO. I. Nuovo Gior. Bot. Ital. (n.s.) 34: 134-142. 1927 Costantin, J. N. (1866
LES VÉGÉTAUX ET LES MILIEUX COSMIQUES (ADAPTATION-EVOLUTION). 292 I illus. Paris. 1898.
* <del></del>
L'HÉRÉDITÉ ACQUISE; SES CONSÉQUENCES HORTICOLES, AGRICOLES, ET MÉDICALES. 86 p. Paris. 1901.
. <del>*</del>
LES HYBRIDES D'ORCHIDÉES. Rev. Sci. [Paris] 51: 257-264. 1913.
* (1869
LA MUTATION, ÉTAT ACTUEL DE LA QUESTION. Ann. Sci. Nat., Bot. (10 1: iii-xxix. 1919.
*—— (1870
LA DÉGÉNÉRESCENCE DES PLANTES CULTIVÉES ET L'HÉRÉDITÉ DES CARACTÈRE ACQUIS. Ann. Sci. Nat., Bot. (10) 4:267–297, illus. 1922.
SUR L'HÉRÉDITÉ ACQUISE. Compt. Rend. Acad. Sci. [Paris] 174: 1659-1662
1922. *
À PROPOS DES MUTATIONS DE LA POMME DE TERRE. Ann. Sci. Nat., Bot. (10
6 (sup.): xvii—xl, illus. 1924.
L'EMPLOI DES HYBRIDES JAVANAIS DE LA CANNE À SUCRE CONTRE LE SEREH E
LA MOSAÏQUE. Rev. Bot. Appl. et Agr. Trop. 9: 229-240. 1929.
Costerus, J. C. (1874)
variations and deviations. Rec. Trav. Bot. Néerland. 26: 128-134, illus 1929.
COTTRELL-DORMER, W. (1875)
studies on fertility of Sugar-Cane flowers. Queensland Agr. Jour (2) 22: 248-255, illus. 1924. (Also in La. Planter 73: 389-391, illus. 1924.)

COUDERC, G. (1876) LA CRÉATION D'AGRUMES RÉSISTANT AU FROID. Rev. Bot. Appl. et Agr. Colon 2: 617-627. 1922.
(1877) INFLUENCE DU GREFFAGE SUR LA RÉSISTANCE AU FROID DES AURANTIACÉES Parfum. Mod. 15: 147-151, 1922.
COULTER, J. M. (1878) THE PROBLEMS OF PLANT BREEDING. Ill. State Acad. Sci. Trans. 4: 25-36
(1879)
PRACTICAL SCIENCE. 12 p., illus. Lincoln, Nebr. 1913.  FUNDAMENTALS OF PLANT-BREEDING. 346 p., illus. New York, 1914.
(1881)  A SUGGESTED EXPLANATION OF "ORTHOGENESIS" IN PLANTS. Science (n.S.)
42: 859–863. 1915. (1882)
INHERITANCE THROUGH SPORES. Amer. Phil. Soc. Proc. 55: 344-347. 1916 and Coulter, M. C. (1883)
PLANT GENETICS. 214 p., illus. Chicago. 1918. COULTER, M. C. A CORN-POLLINATOR. Bot. Gaz. 68: 63-64, illus. 1919.
A CORN-POLLINATOR. Bot. Gaz. 68: 65-64, finds. 1913.  (1885) INHERITANCE OF ALEURONE COLOR IN MAIZE. Bot. Gaz. 69: 407-425. 1920
ORIGIN OF MECHANISM OF HEREDITY. Bot. Gaz. 70: 459-464. 1920.
* (1887) OUTLINE OF GENETICS, WITH SPECIAL REFERENCE TO PLANT MATERIAL. 211 p.
illus. Chicago. 1923.  * (1888)  A DISTORTION OF THE 3: 1 RATIO. Bot. Gaz. 79: 28-44. 1925.
COUSINS, H. H. (1889)  JAMAICA BANANAS. DISEASE RESISTANT TYPES. West India Com. Circ 41: 32. 1926.
*Coutagne, G. (1890) LA SÉLECTION DES CARACTÈRES FLUCTUANTS. Rev. Bot. Appl. et Agr. Colon
5: 331-338. 1925. COVER, L. A., SWABEY, M. R., and STOUT, A. B. (1891) A REPORT ON STERILITY IN IRISES. Bul. Amer. Iris Soc. 16: 3-38, illus
1925. Coville, F. V. (1892)
A NEW HYBRID, THE KATHARINE BLUEBERRY. Jour. Heredity 11: 338, illus
COWGILL, H. B. (1893) THE RELATION OF GENETICS TO THE IMPROVEMENT OF SUGAR CANE. Internatl Sugar Jour. 16: 157-160. 1914.
*—————————————————————————————————————
*—— (1895) THE IMPROVEMENT OF SUGAR CANE IN RELATION TO RESISTANCE TO DISEASE Internatl, Sugar Jour. 20: 400–405. 1918.
(1896) STUDIES IN INHERITANCE IN SUGAR CANE. Jour. Dept. Agr. Porto Ricc
2: 35-41. 1918.  A NEW VARIETY OF SORGO HAVING RECURVED PEDUNCLES. Jour. Amer. Soc
Agron. 17: 533-537, illus. 1925.  *
1110s. 1926.
VARIETAL STANDARDIZATION OF SORGO AND THE SELECTION OF SEED. U.S.Dept Agr. Circ. 52, 22 p., illus. 1929.
Cox, E. H. M. (1900) RAISING HYBRID RHODODENDRONS. Gard. Chron. (3) 69: 126-127. 1921.

Cox, H. R. (1901) ORIENTAL PEARS AND THEIR HYBRIDS. N.Y. (Cornell) Agr. Expt. Sta. Bul. 332, p. 441-486, illus. 1913.
Cox, J. F. (1902) Crop breeding work at michigan. Seed World 23 (5): 7-9, illus. 1928.
CRAIG, A. G. (1903) MENDEL'S LAW APPLIED IN TOMATO BREEDING. Soc. Hort. Sci. Proc.
(1907) 5: 24-27. 1908.  CRAIG, J. and HUME, H. H.  NATIVE CRAB APPLES AND THEIR CULTIVATED VARIETIES. IOWA Acad. Sci. Proc.
7: 123-141, illus. 1900.  *Cramer, P. J. S.  KRITSCHE ÜBERSICHT DER BEKÄNNTEN FÄLLE VON KNOSPENVARIATION.  Natuurk. Verhandel. Holland. Maatsch. Haarlem, verzamel. 3, deel 6, stuk
3, 474 p. 1907. (1906)
GEGEVENS OVER DE VARIABILITEIT VAN DE IN NEDERLANDSCH-INDIË VERBOUWDE KOFFIE-SOORTEN. Dept. Landb. [Dutch East Indies] Meded., no. 11, 696 p., illus. 1913.
* (1907) WILD RUBBER AND SELECTION. In International Rubber Congress. Rubber recueil. p. 13–32, illus. Amsterdam. 1914.
CRANDALL, C. S. (1908) THE VITALITY OF POLLEN. Soc. Hort. Sci. Proc. (1912)9: 121-130. 1913.
APPLE-BUD SELECTION. APPLE SEEDLINGS FROM SELECTED TREES. Ill. Agr. Expt. Sta. Bul. 211, p. 181–264, illus. 1918.
THE APPLE CROSS TOLMAN × MALUS TORINGO. Amer. Soc. Hort. Sci. Proc. (1919)16: 60-66. 1920.
OBSERVATIONS ON CHARACTERS OF FORMS OF MALUS. Amer. Soc. Hort. Sci. Proc. (1919)16: 131–135. 1920.
AN EXPERIENCE IN SELF-FERTILIZATION OF THE PEACH. Amer. Soc. Hort. Sci. Proc. (1920)17: 33-37. 1921.
GROWTH OF APPLE SEEDLINGS. Amer. Soc. Hort. Sci. Proc. (1921)18: 13-20. 1922.
RESULTS FROM SELF-POLLINATION OF APPLE FLOWERS. Amer. Soc. Hort. Sci. Proc. (1921) 18: 95-100. 1922.
BLOOMING RECORDS OF THE APPLE. III. State Acad. Sci. Trans. 16: 155-162.
1923. (1916)
WHITNEY AND SEEDLINGS FROM WHITNEY CROSSES. Amer. Soc. Hort. Sci. Proc. (1922) 19: 98-107. 1923.
BLOOMING PERIODS OF APPLES. Ill. Agr. Expt. Sta. Bul. 251, p. 113-145, illus. 1924.
OLDENBURG AS FEMALE IN APPLE CROSSES. Amer. Soc. Hort. Sci. Proc. (1923) 20: 13-19. 1924.
Additional records of self-sterility in apples. Amer. Soc. Hort. Sci. Proc. (1924)21: 63-67. 1925.
APPLE BREEDING AT THE UNIVERSITY OF ILLINOIS. Ill. Agr. Expt. Sta. Bul. 275, p. 341-600, illus. 1926.
NATIVE CRABS; THEIR BEHAVIOR IN BREEDING. III. Agr. Expt. Sta. Bul. 311, p. 535-560. 1928.
*Crane, M. B. (1922) HEREDITY OF TYPES OF INFLORESCENCE AND FRUITS IN TOMATO. Jour. Genetics 5: 1.11 illus 1015

Charts M D	(1923)
CRANE, M. B.	
EXPERIMENTS IN BREEDING PLUMS, WITH A NOTE ON 2: 187-159, illus. 1921.	
<del>역사 기타</del> 보고 있는 사람들은 이번 경기를 받는 것 같아.	(1924)
REPORT ON TESTS OF SELF-STERILITY AND CROSS-INC	OMPATIBILITY IN PLUMS
CHERRIES, AND APPLES AT THE JOHN INNES HOR II. Jour. Pomol, and Hort. Sci. 3: 67-84, illus.	TICULTURAL INSTITUTION 1923.
and Gairdner, A. E.	(1925)
SPECIES-CROSSES IN COCHLEARIA, WITH A PRELIMIN	TARY ACCOUNT OF THE
	923.
CONTROL CONTROL AND CROSS TAYOUR FOR MINERAL THE TAY OF THE	(1926)
SELF-STERILITY AND CROSS-INCOMPATIBILITY IN PLUM Genetics 15: 301-322, illus. 1925.	
and Darlington, C. D.	(1927)
THE ORIGIN OF NEW FORMS IN RUBUS. I. Genetica	9: 241–278, illus. 1927 (1928)
SELF AND CROSS-STERILITY IN FRUIT TREES. A SUMMA	RY OF RESULTS OBTAINED
FROM POLLINATION EXPERIMENTS WITH PLUMS, Jour. Pomol. and Hort. Sci. 6: 157-166, illus.	CHERRIES, AND APPLES 1927.
<del>- 2018</del> - 12 시스 : : : : : : : : : : : : : : : : : :	(1929)
SELF AND CROSS-STERILITY IN FRUIT TREES. ECONOMI	
LEM. Fruit Grower, Fruiterer, Florist, and Ma 342. 1927.	
	(1930)
STUDIES IN RELATION TO STERILITY IN PLUMS, CHER	
BERRIES. Mem. Hort. Soc. N.Y. 3: 119-134, illus and Lawrence, W. J. C.	. 1927.
GENETICAL AND CYTOLOGICAL ASPECTS OF INCOMPATI	(1931)
CULTIVATED FRUITS. Jour. Pomol. and Hort. Sci.	7: 276-301, illus. 1929
	(1932)
POLYPLOIDY AND STERILITY IN CULTIVATED FRUITS. cultural Institution. Conference on polyploidy, 19 1929.1	In John Innes Horti 929. p. 38-41. [London
and Lawrence, W. J. C.	(1022)
FERTILITY AND VIGOUR OF APPLES IN RELATION TO CHRO	(1933) Mosome number. Jour
Genetics 22: 153-163. 1930.	
and Lawrence, W. J. C. STERILITY AND INCOMPATIBILITY IN DIPLOID AND P	(1934) OLYPLOID FRUITS. Jour.
Genetics 24: 97-107. 1930,	/400~
BEITRÄGE ZUR KREUZUNGSTECHNIK DER LEGUMINOSI	(1935) En. Züchter 2: 85–87
1930. KÉPIN, C. E. J.	
	(1936)
SUR UN HYBRIDE NATUREL ENTRE AVENA FATUA ET AVI JAUNES. Ann. École Natl. Agr. Grignon 7: 143-1	ena satīva ā glumelles 54, illus. 1921.
<del>사람 다</del> 많은 하다니는 걸 이렇게 보이면 하는데 하는데 다음을 모르는 물로 모르다.	(1937)
LE PERFECTIONNEMENT DU BLÉ ET LE PROBLÈME DES R ASSOC. Franç. Avanc. Sci. (1925) 49: 775-777. 18	counties. Compt. Rend.
<del>다음, '' 하면, ' 전기를 몰려</del> 하다"고 하는 만들은 말로 하는 것이 되는 것은 말을 하다고 있다.	(1938)
À PROPOS DE LA SÉLECTION. Jour. Agr. Prat. (n.s. illus. 1927.	) 47: 113–116, 369–372,
<del>경우</del> 하다면 하는 않고 "라고 있는 것이다. 그런 그는 사람들이 가지 않는 것이다.	(1939)
À PROPOS DE LA SÉLECTION DU BLÉ. Compt. Rend. Aca 382. 1927.	d. Agr. France 13: 367-
<del>이 사람</del> 사이를 보고 있다면 하고 있다면 되는 것이다. 그는 것이 되는 것은 것이다. 그는 것이다. 그렇게 되었다면 되었다면 없는데 다른 것이다. 그렇게 되었다면 되었다면 되었다면 되었다면 되었다면 그렇다면 그렇다면 그렇게 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면	(1940)
NOUVELLES REMARQUES SUR LA SÉLECTION. Jour. Ag 311, illus. 1927.	r. Prat. (n.s.) 47: 309-
<del>, [18] "현실 전기를 하고 있다. 하는 사람들은 하는 사람들이 되었다. 하는 사람들은 사람들이 되었다. 이 사람들은 사람들이 되었다. 그 사람들은 사람들이 되었다면 보다 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다</del>	(1941)
L'AMÉLIORATION RAPIDE DU SEIGLE BASÉE SUR SA BIOLO Prat. (n.s.) 50: 70–72, illus. 1928.	GIE FLORALE. Jour Agr.
<del>다른 경기</del> 를 잃었다면 가입하는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.	(1942)
LES FAUSSES FOLLES AVOINES; MUTATIONS OU HYBE Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 568	THES? Internati Kong

CRÉPIN, C. E. J. (1943)
LIGNÉES PHYSIOLOGIQUES, "RACES CULTURALES" ET "ACCLIMATEMENT."  Compt. Rend. Acad. Agr. France 14: 1139-1148. 1928.
Crépin, F. (1945)
NOTE UPON A PROBABLE HYBRID OF ROSA CAROLINA L. AND ROSA NITIDA WILLD. Rhodora 2: 112-113. 1900.
Creuzé, E. (1946)
LES HYBRIDES PRODUCTEURS DIRECTS. Bul. Soc. Agr. France 52: 113-153.
Cron, H. (1947)
ziele der modernen rübensamenzücht, ÖsterrUngar. Ztschr. Zuckerindus. u. Landw. 41: 609–617. 1912.
Cross, W. E. (1948)
CANES THAT RESIST MOSAIC DISEASE IN TUCUMAN. La. Planter 73: 468-469.  1924.  (1949)
LA IMPORTANCIA DE LA ENFERMEDAD DEL MOSAICO EN LUISIANA Y LAS POSSIBILI-
DADES DE ÉXTTO DE LAS "CAÑAS DE JAVA" EN ESE PAIS. Rev. Indus. y Agr. Tucumán 15: 22-28. 1924.
<del></del> (1950)
MOSAIC-RESISTANT JAVA CANES IN TUCUMAN. METHODS OF CULTIVATION, MILLING AND YIELDS. Facts About Sugar 19: 250-251. 1924.
THE PROBLEM OF SUGAR CANE YIELDS IN LOUISIANA. SOME SUGGESTIONS FROM
ARGENTINE EXPERIENCE; MOSAIC DISEASE AS A FACTOR IN DECREASING PRODUCTIVITY. I-II. Facts About Sugar 18: 442-443; 19: 181, 184-185. 1924.
(1952)
LA SELECCION DE LA CAÑA DE AZUCAR. Hacienda [Buffalo] 19: 301-303, illus. 1924.
SOME NOTES ON CANE VARIETY WORK IN TUCUMÁN, ARGENTINA. Internatí. Sugar Jour. 27: 199-204. 1925. (Also in Portuguese: Algumas Notas
SOBRE VARIEDADES DE TUCUMAN NA ARGENTINA. Min. Agr., Indus. e Com. [Brazil] Bol. 15(1): 15-24. 1926.)
(1954)
THE P.O.J. CANES IN LOUISIANA. REASONS FOR RECOMMENDING THESE VARIETIES AS A MEANS OF RESTORING INDUSTRY SET FORTH. Facts About Sugar 22: 1230-1231, 1235. 1927.
(1955)
RESULTADOS CULTURALES OBTENIDOS CON ALGUNAS MUTACIONES DE LAS VARIE- DADES P.O.J. 36 Y 213. Rev. Indus. y Agr. Tucumán 18: 30-34. 1927.
Crow, J. W. (1956) THE EFFECT OF POLLEN OF WAGENER AND MCINTOSH ON THE SIZE OF AND NUM-
BER OF SEEDS IN WEALTHY APPLES. Soc. Hort. Sci. Proc. (1913) 10: 153-155. 1914.
. (1957)
VEGETABLE SEED GROWING AND BREEDING, Amer. Soc. Hort. Sci. Proc. (1918) 15:88-93. 1919.
BREEDING METHODS WITH HORTICULTURAL PLANTS. Amer. Soc. Hort. Sci.
Proc. (1919) 16: 19-24. 1920.  CROZIER, A. A. (1959)
SOME CROSSES IN CORN. Soc. Prom. Agr. Sci. Proc. 5: 91-92. 1887.
Cruz, M. M. de la. (1960)
A STUDY OF THE EFFICIENCY OF DIFFERENT MATERIALS FOR BAGGING TOBACCO FLOWERS. Philippine Agr. 18: 139-181, illus. 1929.
CSERHĀTI, S. (1961)
UEBER DIE EIGENSCHAFTEN, WELCHE DIE QUALITÄT DES WEIZENS BESTIMMEN. Ztschr. Landw. Versuchsw. Österr. 9: 899–972. 1906.

CUÉNOT, L. (196 THE HEREDITY OF ACQUIRED CHARACTERS. Smithsn. Inst. Ann. Rpt. 199	
335–345. 1922.	
*Cugnac, A. de. (196 observations sur quelques pélories de viola hirta L. Bul. Soc. E France, 74: 869-886, illus, 1928.	ot.
CUMMINGS, M. B. (196	
FERTILIZATION PROBLEMS: A STUDY OF RECIPROCAL CROSSES. Maine Agr. Ex Sta. Bul. 104, p. 81-99, illus. 1904.	
*——and Jenkins, E. W. (196 sterility of strawberries; strawberry breeding. Vt. Agr. Expt. Sta. B 232, 61 p., illus. 1923.	
—— and Jenkins, E. W. (196	
FIRST 20 YEARS OF A VARIETY APPLE ORCHARD. APPLE CION SELECTION.  Agr. Expt. Sta. Bul. 255, 32 p., illus. 1926.	
seed selection work with hubbard squash. Amer. Prod. Grower 2 (2	
12, illus. 1927. *—— and Jenkins, E. W. (196	8)
PURE LINE STUDIES WITH TEN GENERATIONS OF HUBBARD SQUASH. Vt. A Expt. Sta. Bul. 280, 29 p., illus. 1928.	5.4
CUNNINGHAM, C. C. (196 THE RELATION OF EAR CHARACTERS OF CORN TO YIELD. JOUR. Amer. Soc. Agr.	9) on.
8: 188–196, 1916. (197	0)
STUDY OF THE RELATION OF THE LENGTH OF KERNEL TO THE YIELD OF CON- Jour. Agr. Research 21: 427-438, illus. 1921.	
*CUNNINGHAM, G. C. (197 DISEASE RESISTANCE OF CRUCIFERS: METHODS OF COMBATTING CLUB-ROOT.	
Agr. Expt. Sta. Bul. 185, p. 65-96, illus. 1914.  *Currence, T. M. INHERITANCE STUDIES IN PHASEOLUS VULGARIS. Minn. Agr. Expt. Sta. Tec	
Bul. 68, 28 p., illus. 1930. Curry, D. N. (See Neff, D. I.)	.11,
*Curtis, K. M.	
THE MORPHOLOGICAL ASPECT OF RESISTANCE TO BROWN ROT IN STONE FRU Ann. Bot. [London] 42: 39-68, illus. 1928.	
CUTHBERTSON, W. (197 THE TERM "HYBRID." Gard, Chron. (3) 53: 59. 1913.	
THE PROBLEM OF IMMUNITY TO WART DISEASE IN POTATOES. Gard. Chron. (	
71: 104. 1922.	
*Cutler, G. H. (197 A DWARF WHEAT. Jour. Amer. Soc. Agron. 11: 76-78. 1919.	0)
CUTTING, M. C. (197	
BREEDING NEW FRUITS FOR THE NORTHWEST. Country Gent. 94(12): 20-5 56, 58, illus. 1929.	۵1,
Cuvillier, J. (197	
LA CAMPAGNE DES SEMENCES DE SÉLECTION GÉNÉALOGIQUE 1927-1928. Re Agr. France 61 (6bis): 127-140, illus. 1929.	3v.
CZERNIOKI, O. F. M. VON, and STRAATMAN, L. W. (197	
SELECTIE VAN PLANT MATERIAAL. Arch. Java Suikerindus. 16: 493–509. 196 CZUBER, E	0)
ZU PAUL EHRENBERGS BEWEIS FÜR DIE ANWENDBARKEIT DER WAHRSCHEINLIC KEITSRECHNUNG AUF FELDVERSUCHE. Landw. Vers. Sta. 98: 223–241. 193 *	21.
zur frage der anwendbarkeit der wahrscheinlichkeitsrechnung a Landwirtschaftliche versuche. Zischr. Pflanzenzücht. 8: 331-39	UF
1922. DAHL, C. G. W., and Johansson, E. (198	21
FÖESÖK MED UPPDRAGNING AV ÄPPELGRUNDSTAMMAR GENOM UTSÄDE AV KÄRN TILLHÖRANDE VISSA BESTÄMDA ÄPPELSORTER. (EXPERIMENTS WITH RAISI OF APPLE SEEDLINGS FOR STOCK.) Meddel Perm Kom Fruktödlingsförs	OR NG Ök
[Sweden], no. 2, p. 41–49, illus. 1924. (In Swedish. English summa p. 48–49.)	ry

*Dahlgren, K. V. O. (1983) EIN KREUZUNGSVERSUCH MIT CAPSELLA HEEGERI SOLMS. Svensk Bot. Tidskr. 9: 397-400. 1915.
EINE ACAULIS-VARIETÄT VON PRIMULA OFFICINALIS JACQ. UND IHRE ERBLICH- KEITSVERHÄLTNISSE. Svensk Bot. Tidskr. 10: 536–542, illus. 1916.
ZYTOLOGISCHE UND EMBRYOLOGISCHE STUDIEN ÜBER DIE REIHEN PRIMULALES UND PLUMBAGINALES. K. Svenska Vetensk. Akad. Handl., bd. 56, no. 4, 80 p., illus. 1916.  (1986)
HETEROSTYLIE INNERHALB DER GATTUNG PLUMBAGO. Svensk Bot. Tidskr. 12: 362-372, illus. 1918.
UEBER EINIGE KREUZUNGSVERSUCHE MIT CHELIDONIUM MAJUS L., POLEMONIUM COERULEUM L. UND LACTUCA MURALIS L. Svensk. Bot. Tidskr. 12: 103-110, illus. 1918.
ERBLICHKEITSVERSUCHE MIT EINER DEKANDRISCHEN CAPSELLA BURSA PAS- TORIS (L.). Svensk Bot. Tidskr. 13: 48-60, illus. 1919.
vererbungsversuche mit einer buntblätteigen barbarea vulgaris. Hereditas 2: 88–98, illus. 1921.
* (1990)  SELBSTSTERILITÄT INNERHALB KLONEN VON LYSIMACHIA NUMMULARIA. Hereditas 3: 200–210. 1922.
VERERBUNG DER HETEROSTYLIE BEI FAGOPYRUM. (NEBST EINIGEN NOTIZEN ÜBER PULMONARIA.) Hereditas 3: 91-99. 1922.
GERANIUM BOHEMICUM L. × G. BOHEMICUM DEPREHENSUM ERIK ALMQ EIN GRÜNWEISS-MARMORIERTER BASTARD. Hereditas 4: 239–250, illus. 1923.
* — (1993)  KREUZUNGSKLEINIGKEITEN. VERSUCHE MIT CAPSELLA BURSA PASTORIS, LACTUCA  MURALIS, FAGOPYRUM EMARGINATUM, GERANIUM ROBERTIANUM, GEUM  BIVALE, DRACOCEPHALUM THYMIFLORUM UND NICANDRA PHYSALOIDES.  Hereditas 5: 222–230, illus. 1924.
VEREBUNGSVERSUCHE MIT POLEMONIUM COERULEUM. Hereditas 5: 17-28 illus. 1924.
DIE BEFRUCHTUNGSERSCHEINUNGEN DER ANGIOSPERMEN; EINE MONOGRAPHISCHE ÜBERSICHT. Hereditas 10: 169-229. 1927.
EINE SEKTORIALCHIMÄRE VOM APFEL. Hereditas 9: 335-342, illus. 1927.
GESCHLECHT UND KATALASEWIRKUNG. Bot. Notiser 1929: 341-353, illus 1929.  * Dale, E. E. (1998)
INHERITANCE OF FRUIT-LENGTH IN CAPSICUM. Mich. Acad. Sci., Arts, and Letters, Papers 9: 89-110, illus. 1929.
DALY, P. M. (1999) IDENTIFICATION OF APPLE TREES BY LEAF CHARACTERS. Sci. Agr. 5: 250-254 illus. 1925. (Also in Pomol, and Fruit Growing Soc. Quebec, Ann. Rpt 1924: 126-131. 1925.)
*Danforth, C. H. (2000) NOTES ON NUMERICAL VARIATION IN THE DAISY. Bot. Gaz. 46: 349-356. 1908 DANIEL, L. L. (2001)
CRÉATION DE VARIÉTÉS NOUVELLES AU MOYEN DE LA GREFFE. Compt. Rend Acad. Sci. [Paris] 118: 992-995. 1894.
RECHERCHES MORPHOLOGIQUES ET PHYSIOLOGIQUES SUR LA GREFFE. Rev. Gén Bot. 6: 5-21, 60-75, illus. 1894.
SUE QUELQUES APPLICATIONS PRATIQUES DE LA GREFFE HERBACÉE. Rev. Gén Bot. 6: 356-369 1894

179204—33——7

1921.

TEL, L. L. RECHERCHES ANATOMIQUES SUR LES GREFFES HERBACÉES ET LIGNEUSES.	(2004) 104 p
illus. Rennes. 1896.	(2005
LA VARIATION DANS LA GREFFE ET L'HÉRÉDITÉ DES CARACTÈRES ACQUIS	
Sci. Nat., Bot. (8) 8: 1–226, illus. 1898.	(2006
CRÉATION DE VARIÉTÉS NOUVELLES PAR LE GREFFAGE. Jardin 16: 2	
illus. 1902.  — and Thomas, V.	(2007
Compt. Rend. Acad. Sci. [Paris] 135: 509-511. 1902.	REFFÉES
SUR UNE MODIFICATION PRODUITE CHEZ LE SCOPOLIA CARNIOLICA À LA S SA GREFFE SUR TOMATE. Compt. Rend. Acad. Sci. [Paris] 135: 4	2008) UITE D 481–482
<b>1902.</b>	(2009
LA VARIATION SPÉCIFIQUE DANS LA GREFFE OU HYBRIDATION ASEXUELLE. Internatl. Défense Grêle et Cong. Hybridation Vigne, Lyon, 1901, Rend. 2: 262-352. 1902.	Cons
I스타	(2010
OBSERVATIONS SUR LA GREFFE DE QUELQUES COMPOSÉES. Compt. Rend. Franç. Avanc. Sci. (1903) 32 (pt. 2): 733-735. 1904.	
부부하기 있다. 그는 그는 그는 이 그는 이 그는 이 그는 이 그는 그는 이 사이가 계속 하이를 될 수 있습니다. 그는 것	(2011
SUR UN HYBRIDE DE GREFFE ENTRE POIRIER ET COIGNASSIER. Rev. Gé 16: 1-13, illus. 1904.	an, 150
<u>보류(): [대통령 레이터 () 본토리 () 이 스타고 있다면 되어 있는 다른 </u>	(2012
UN NOUVEL HYBRIDE DE GREFFE: LE NÉFLIER DE LAGRANGE. Rev. B	retonn
Bot. 4: 136–140. 1909.	(2013
SUR UN NOUVEL HYBRIDE DE GREFFE ENTRE AUBÉPINE ET NÉFLIER. Rend. Acad. Sci. [Paris] 149: 1008-1010. 1909.	
	(2014
SUR LA RÉUSSITE, LE DÉVELOPPEMENT, LA DURÉE ET LA PRODUCTION DES (Rev. Bretonne Bot. 6: 42–48, 73–89, 186–198, illus. 1911; 7: illus. 1912.	
UN NOUVEL HYBRIDE DE GREFFE. Compt. Rend. Acad. Sci. [Paris] 15	2015) 7: 995
997. 1913.	(2016
SUR LA RÉUSSITE, LE DÉVELOPPEMENT, LA DURÉE ET LA PRODUCTION DES Rev. Bretonne Bot. 8: 30–86, illus. 1913.	
— and Mrèce, É.	(2017
ESSAIS DE SÉLECTION DE DEUX AVOINES CULTURES. Ann. Sci. Nat., F 20: 289-308, illus. 1917.	
	(2018
TERAVE CULTIVÉES. Compt. Rend. Acad. Sci. [Paris] 165: 1012-1014	4. 191
INFLUENCE DE LA GREFFE SUR LES PRODUITS D'ADAPTATION DES CACTÉES. Rend. Acad. Sci. [Paris] 164: 318-320. 1917.	Comp
	(2020
L'HÉRÉDITÉ CHEZ LES CAROTTES ET BETTERAVES ANNUELLES. Rev. Hort. 90: 164-167, illus. 1918.	[Paris
돌프리아 보다 그리고 하는 사람들은 아무지만 하는 사람들이 얼마를 다 하는데 그 아무나요?	(2023
SUR LA STABILITÉ ET L'HÉRÉDITÉ DES CRATAEGOMESPILUS ET DES PIROC Compt. Rend. Acad. Sci. [Paris] 169: 513-515. 1919.	
RÉACTIONS ANTAGONISTIQUES ET RÔLE DU BOURRELET CHEZ LES PLANTES G Compt. Rend. Acad. Sci. [Paris] 170: 285–287, 1512–1515. 1920	
<del>^^ - ^ - ^ </del>	(202
RECHERCHES SUR LA GREFFE DES SOLANUM. Compt. Rend. Acad. Sci. 171: 1074-1076. 1920.	
CDARWING AND ENGITEMENT TO MITE STRONGS ON CDARWING CONTRACTOR	(2024
GRAFTING AND EVOLUTION; IS THE SUCCESS OF GRAFTING A CRITERION RELATIVE PARENTAGE OF THE SPECIES? Sci. Amer. Mo. 4: 115-11 1921.	

	UVELLES RECHERCHES SUR LES GREFFES D'HELIANTHUS. Compt. Rend. Ac Sci. [Paris] 173: 1482–1485. 1921.
	- (202 RIATIONS DE LA FONCTION DE RÉSERVE CHEZ LES HÉLIANTHÉES GREFFÉES. R Bretonne Bot. 1921 : 1–46, illus. 1921.
	$ ilde{-}$ ) in the contract of the contract $ ilde{-}$ . The contract $ ilde{-}$ is the contract $ ilde{-}$ . The contract $ ilde{-}$
	R DES HYPERBIOSES DE SOLEIL AND DE TOPINAMBOUR. Trav. Sci. Un Rennes 16: 28-36, illus. 1922.
CIT	- (202
	R LA FORMATION DE TUBERCULES SOUTERRAINS DANS UNE GREFFE DE TO NAMBOUR SUR SOLEIL ANNUEL. Trav. Sci. Univ. Rennes 16: 12-14, ill 1922.
77.4	- (20)
	RIATION. DE LA RÉSISTANCE AU FROID CHEZ LES PLANTES GREFFÉES. Tr Sci. Univ. Rennes 16: 20–22. 1922.
Ħ	– (20) ÉRÉDITÉ D'UN CARACTÈRE ACQUIS PAR GREFFE CHEZ LE TOPINAMBOUR. COM
	Rend. Acad. Sci. [Paris] 177: 1449-1452, illus. 1923.
NC	0205 DUVELLES RECHERCHES SUR LA MIGRATION DE L'INULINE CHEZ LES HÉLI.
	THÉES GREFFÉES. Rev. Bretonne Bot. 1923: 1-63, illus. 1923.
NO	OUVELLES RECHERCHES SUR LA MIGRATION DE L'INULINE DANS LES GREFFES
	COMPOSÉES. Compt. Rend. Acad. Sci. [Paris] 177: 1135-1137. 1928. (20)
	GÉNÉRESCENCE DE LA POMME DE TERRE PAR LA GREFFE. Compt. Re Acad. Sci. [Paris] 175: 857-858. 1923.
	(20)
	RIATIONS DES PARFUMS SOUS L'INFLUENCE DU GREFFAGE. Compt. Rend. Ac Sci. [Paris] 176: 999–1001. 1923.
	– (20) HÉBÉDITÉ CHEZ LES PLANTES GREFFÉES. Compt. Rend. Acad. Sci. [Par 179: 1198–1199. 1924.
	- (20)
	s Hybrides de greffe. Internatl. Tuinbouw-Cong., Amsterdam, 19 Verslag. p. 175–193, illus. [1924.]
ÉI	UDES SUR LA GREFFE. Rev. Bretonne Bot. 1925: 1–128. 1925.
	$\cdot$ . The state of the state of the state of the state of $(20)$
	GREFFE, SES EFFETS ET SES APPLICATIONS. Rev. Bot. Appl. et Agr. Col. 5: 15-31. 1925.
	- and Pôtel, E. (20) EFFES DU DOUCE-AMÈRE SUR RACINES DE BELLADONNE. Compt. Rend. Ac
G.B	Sci. [Paris] 181: 357-358. 1925.
L,	HÉRÉDITÉ CHEZ L'HELIANTHUS TUBEROSUS DANGEARDI. Compt. Rend. Ac
	Sci. [Paris] 181: 1087–1089. 1925.
	OUVELLES OBSERVATIONS SUR LES HYBRIDES DE GREFFE ET L'HÉRÉDITÉ CI
	LES PLANTES GREFFÉES. Rev. Bretonne Bot. 1924: 1-70, illus. 1925.
	OUVELLES RECHERCHES SUR L'HÉRÉDITÉ CHEZ LE TOPINAMBOUR GREE Compt. Rend Acad. Sci. [Paris] 180: 1426–1428, illus. 1925.
	- and Pôtel, E. (20) OUVELLES RECHERCHES SUR LES GREFFES DE SOLANUM DULCAMARA
74.	D'ATROPA BELLADONA. Rev. Bretonne Bot. 1925: 131-135. 1925.
200 m	- (20- FUDES SUR LA GREFFE. Rev. Bretonne Bot. 1926: 129–240. 1926.
É	· · · · · · · · · · · · · · · · · · ·

DANIEL, L. L.  NOUVELLES RECHERCHES SUR L'HÉRÉDITÉ ACQUISE PAR GREFFE CH  ANTHUS DANGEARDI. Compt. Rend. Acad. Sci. [Paris] 182  1926.	EZ L'HELI- 2: 800-801. (2048)
RECHERCHES SUR LES GREFFES D'ALLIAIRE ET DE CHOU. Compt. R. Sci. [Paris] 183: 481-482. 1926.	end. Acad.
<del>보고, 1985,</del> 원인, 1985 - 1985 전 1985 전 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985	(2049) npt. Rend.
À PROPOS DES CHIMÈRES. Rev. Bretonne Bot. 1927: 19-20. 192	7. (2050) (2051)
ÉTUDES SUR LA GREFFE. Rev. Bretonne Bot. 1927: 241-432. 1927.	
L'HÉRÉDITÉ DE L'ABSINTHE GREFFÉE SUR CHRYSANTHÈME ARBORESCEN Rend. Acad. Sci. [Paris] 185: 1064-1066, illus. 1927.	т. Compt.
UN NOUVEAU MODE D'HÉRÉDITÉ: L'HÉRÉDITÉ INTERMITTENTE. Rev. Bot. 1927: 40-48. 1927.	
RECHERCHES SUR L'HÉRÉDITÉ DES SYMBIOMORPHOSES OU VARIATION FIQUES PRODUITES PAR LA GREFFE. Rev. Bretonne Bot. 1927: 196	(2054) ONS SPÉCI- 432, illus.
1927.	(2055)
SUR DEUX GREFFES NOUVELLES. Compt. Rend. Acad. Sci. [Paris] 1085. 1927.	
sur les variations de la descendance des topinambours greffé Rend. Acad. Sci. [Paris] 185: 968–970, illus. 1927.	
ÉTUDES SUE LA GREFFE. Rev. Bretonne Bot, 1928: 433-720. 1928	
NOUVELLES OBSERVATIONS SUR LES VARIATIONS DE LA DESCENDANCE NAMBOURS GREFFÉS. Compt. Rend. Acad. Sci. [Paris] 186: 785 1928.	(2058) DES TOPI- -787, illus.
<u></u>	(2059)
ACCENTUATION ET PERSISTANCE DES ADAPTATIONS SYMBIOTIQUES CH NAMBOUR GREFFÉ SUR LE SOLEIL ANNUEL. Compt. Rend. Acad. § 188: 417-419, illus. 1929.	Sci [Paris]
[ETUDES SUR LA GREFFE.] VARIATIONS PHYSICOPHYSIOLOGIQUES DES	(2060) VÉGÉTAUX
GREFFÉS. Rev. Bretonne Bot. 1929: 721-912, illus. 1929.	(2061)
HÉRÉDITÉ DES TRANSFORMATIONS LIGNEUSES CHEZ LES DESCENDANTS ET DU TOPINAMBOUR GREFFÉS. Compt. Rend. Acad. Sci. [Paris] 572. 1929.	188: 570-
NOUVELLES OBSERVATIONS SUR LES PIROCYDONIA ET LEURS GÉ	(2062) NÉRATEURS
Compt. Rend. Acad. Sci. [Paris] 189: 301-304. 1929.	(2063)
PRODUCTION DE VARIÉTÉS NOUVELLES PAR LE SEMIS DES GRAINES D' BOUR GREFFÉ SUR SOLEIL ANNUEL. Rev. Bretonne Bot. 192 illus. 1929.	U TOPINAM. 9: 119–130
RÉSISTANCE AU FROID DES DESCENDANTS DE L'ARTEMISIA ABSINTHU SUR LE CHRYSANTHEMUM FRUITESCENS. Compt. Rend. Acad. S 188: 1060-1062, illus. 1929. (Also in Botaniste 20: 255-257, il	ci. [Paris]
ÉTUDES SUR LA GREFFE. Rev. Bretonne Bot. 1930: 913-1376, illi *DANILOV, A. N.	is. 1930. (2066)
LA SYMBIOSE COMME FACTEUR DE L'ÉVOLUTION. IZV. Glavn. R.S.F.S.R. (Bul. Jard. Princ. Bot. Répub. Russe) 20:122-(In Russian. French summary, p. 135-136.)	Bot. Sada -136. 1921

Dann, B. (2067)
UEBER DIE BEFRUOHTUNGSVERHÄLTNISSE DER BASTARDLUZERNE (MEDICAGO MEDIA), ANDERER MEDICAGO-ARTEN UND STEINKLEE (MELILOTUS). Ztschr. Zücht., A, Pflanzenzücht. 15: 366–418. 1930.  Dannfelt, J. (See Juhlin Dannfelt, H. J. B.)
*Danser, B. H. (2068) DE NEDEBLANDSCHE RUMEX-BASTAARDEN. I. Nederland. Kruidk. Arch. 1921: 229-265, illus. 1921.
* (2069)  FÜNF NEUE RUMEX-BASTARDE. Rec. Trav. Bot. Néerland. 19:293-308, illus 1922.
* (2070) DE NEDERLANDSCHE POLYGONUM-BASTAARDEN. Nederland. Kruidk. Arch. 1921: 156-166. 1922.
* (2071)  DE NEDERLANDSCHE RUMEX-BASTAARDEN. II-III. Nederland. Kruidk. Arch 1922: 173-210, illus.; 1923: 232-270. 1922-24.
UEBER EINIGE AUSSAATVERSUCHE MIT RUMEXBASTARDEN. Genetica 6: 145–220, illus. 1924.
RUMEX EXSUL, NOVA HIBRIDA (B. FENNICUS × NEPALENSIS). Nederland Kruidk. Arch. 1924: 214-216, illus. 1925.
ZIJN LAMIUM HYBRIDUM VILL, EN LAMIUM INTERMEDIUM FR. BASTAARDEN? Nederland, Kruidk, Arch. 1925: 407-418. 1926.
UEBER DIE BEGRIFFE KOMPARIUM, KOMMISKUUM UND KONVIVIUM UND UEBER DIE ENTSTEHUNGSWEISE DER KONVIVIEN. Genetica 11: 399–450. 19-29.  (2076)
UEBER DIE NIEDERLÄNDISCH-INDISCHEN STACHYTARPHETAARTEN UND IHRE BASTARDE, NEBST BETRACHTUNGEN ÜBER DIE BEGRENZUNG DER ARTEN IM ALLGEMEINEN. Ann. Jard. Bot. Buitenzorg 40: 1–44, illus. 1929.  *DARBISHIRE, A. D. (2077) ON THE BEARING OF MENDELIAN PRINCIPLES OF HEREDITY ON CURRENT THEORIES OF THE ORIGIN OF SPECIES. Manchester Lit, and Phil. Soc. Mem. and Proc. v. 48, no. 24, 19 p. 1904.
ON THE RESULT OF CROSSING ROUND WITH WRINKLED PEAS, WITH ESPECIAL REFERENCE TO THEIR STARCH-GRAINS. Roy. Soc. [London], Proc., Ser. B, 80: 122–135, illus. 1908.
BREEDING AND THE MENDELIAN DISCOVERY. 282 p., illus. London. 1911.  *——————————————————————————————————
1917. *Darlington, C. D. (2081)
CHROMOSOME STUDIES IN THE SCILLEAE. Jour. Genetics 16: 237-251, illus. 1926.
THE BEHAVIOUR OF POLYPLOIDS. Nature [London] 119: 390-391. 1927. (2083)
PROBLEMS OF BOLTING. Gard. Chron. (3) 81: 372. 1927.
REVERSION OF BLACK CURRANTS: A STUDY OF THE CHROMOSOME COMPLEMENT Jour. Pomol. and Hort. Sci. 6: 242, illus. 1927.
THE RELATION OF CHROMOSOME STUDIES TO HORTICULTURE. Gard. Chron. (3) 84: 450-451. 1928.
**************************************
CHROMOSOME BEHAVIOUR AND STRUCTURAL HYBRIDITY IN THE TRADESCANTIAE

*Darlington, C. D. (2088)
A COMPARATIVE STUDY OF THE CHROMOSOME COMPLEMENT IN RIBES. Genetica 11: 267-272, illus. 1929.
* (2089) MEIOSIS IN POLYPLOIDS. II. ANEUPLOID HYACINTHS. Jour. Genetics 21: 17-56, illus. 1929.
POLYPLOIDS AND POLYPLOIDY. Nature [London] 124: 62-64, 98-100, illus. 1929.
* (2091) RING-FORMATION IN OENOTHERA AND OTHER GENERA. Jour. Genetics 20: 345— 363, illus. 1929.
THE SIGNIFICANCE OF CHROMOSOME BEHAVIOR IN POLYPLOIDS FOR THE THEORY OF MEIOSIS. In John Innes Horticultural Institution. Conference on polyploidy, 1929. p. 42–44. [London. 1929.]
*—— (2093) VARIEGATION AND ALBINISM IN VICIA FABA. Jour. Genetics 21: 161–168, illus. 1929.
CHROMOSOME STUDIES IN FRITILLARIA. III. CHIASMA FORMATION AND CHROMOSOME PAIRING IN FRITILLARIA IMPERIALIS. Cytologia [Tokyo] 2: 37-55, illus. 1930.
*—— (2095) A CYTOLOGICAL DEMONSTRATION OF "GENETIC" CROSSING-OVER. Roy. Soc. [London], Proc., Ser. B, 107: 50-59, illus. 1930.  *—— and Moffett, A. A. (2096)
PRIMARY AND SECONDARY CHROMOSOME BALANCE IN PYRUS. Jour. Genetics 22: 129-151, illus. 1930.
STUDIES IN PRUNUS. III. Jour. Genetics 22: 65-93. 1930. (2098)
TELOSYNAPSIS OR STRUCTURAL HYBRIDITY IN OENOTHERA? Nature [London] 125: 743-744. 1930.  Darnell-Smith, G. P. (2099)
A CRITICAL EXAMINATION OF SOME TYPICAL N.S.W. WHEAT-PLANTS, WITH A VIEW TO THE BREEDING OF DROUGHT-RESISTING VARIETIES. [N.S. Wales] Govt. Bur. Microbiol. Rpt. (1912) 3: 169-177. 1914.  (2100)
THE HISTORY OF FERTILISATION IN PLANTS. Agr. Gaz. N.S.Wales 38: 533-537, illus. 1927.
MAIZE IMPROVEMENT BY BREEDING AND SELECTION. Agr. Gaz. N.S. Wales 41: 677-684, 1930.
DARROW, G. M. (2102) SOUTHERN STRAWBERRIES. MOST OF THE VARIETIES GROWN THERE ARE DUE TO SKILL OF TWO BREEDERS. Jour. Heredity 7: 531–540, illus. 1916.
ARE OUR RASPBERRIES DERIVED FROM AMERICAN OR EUROPEAN SPECIES? Jour. Heredity 11: 179–184, illus. 1920.
THE AMERICAN CRANBERRYBUSH. THE DOMESTICATION OF VIBURNUM AMERICANUM, A NEW FRUIT FOR THE NORTHERN UNITED STATES. Jour. Heredity 15: 243–253, illus. 1924.
THE CHINESE BUSH CHERRY, PRUNUS TOMENTOSA; A PROMISING NEW FRUIT ADAPTED TO ARID REGIONS AND HARDIER THAN THE EUROPEAN CHERRY. Jour. Heredity 15: 169-176, illus. 1924.
THE VAN FLEET RASPBERRY; A NEW HYBRID VARIETY. U.S.Dept.Agr.Dept. Circ. 320, 14 p., illus. 1924.
VIBURNUM AMERICANUM AS A GARDEN FRUIT. Amer. Soc. Hort. Sci. Proc. (1923) 20: 44-54. 1924.
*—— (2108) THE IMPORTANCE OF SEX IN THE STRAWBERRY. Jour. Heredity 16: 193-204, illus. 1925.

Dai	RROW, G. M. (2109) THE YOUNG DEWBERRY, A NEW HYBRID VARIETY. Amer. Fruit Grower Mag. 45(1): 9, 33, illus. 1925.
*_	
	RASPBERRY BREEDING EXPERIMENTS. HYBRID AND BACK CROSSES BETWEEN RED AND BLACK VARIETIES. Jour. Heredity 17: 339-348, illus. 1926.
*	PROGRESS IN FRUIT BREEDING. EXTENT AND RESULTS OF THE FRUIT BREEDING WORK OF EXPERIMENT STATIONS AND OF THE UNITED STATES DEPARTMENT OF AGRICULTURE. Jour. Heredity 18: 289–304, illus. 1927.
	STERILITY AND FERTILITY IN THE STRAWBERRY. Jour, Agr. Research 34: 393-411, illus. 1927.
	STERILITY IN THE STRAWBERRY AND ITS SOLUTION. Mem. Hort. Soc. N.Y. 3: 191-193. 1927. (2115)
	DEWBERRY OF THE YOUNG VARIETY HAS EXCELLENT QUALITIES. U.S.Dept.Agr. Yearbook 1927: 276-278, illus. 1928.
	NOTES ON THORNLESS BLACKBERRIES. THEIR CHROMOSOME NUMBER AND THEIR BREEDING. Jour. Heredity 19: 139-142, illus. 1928.  (2117)
	RASPBERRY OF THE VAN FLEET VARIETY THRIVES IN SOUTH. U.S.Dept.Agr. Yearbook 1927: 551-553. 1928.  — and Waldo, G. F. (2118)
*_	THE BLAKEMORE STRAWBERRY. U.S. Dept. Agr. Circ. 93, 10 p., illus. 1929. (2119)
	INFLORESCENCE TYPES OF STRAWBERRY VARIETIES. Amer. Jour. Bot. 16: 571–585, illus. 1929. —— and Waldo, G. F. (2120)
	THE PRACTICAL SIGNIFICANCE OF INCREASING THE DAILY LIGHT PERIOD OF WINTER FOR STRAWBERRY BREEDING. Science (n.s.) 69: 496–497. 1929. —— (2121)
	THORNLESS SPORTS OF THE YOUNG DEWBERRY. Jour. Heredity 20: 567-569, illus. 1929.
	FOLIACIOUS CALYX OF THE YOUNG DEWBERRY. Jour. Heredity 21: 216, illus. 1930.
DA	RWIN, C. R. (2123)  ON THE ORIGIN OF SPECIES BY MEANS OF NATURAL SELECTION, OR, THE PRESERVA- TION OF FAVOURED RACES IN THE STRUGGLE FOR LIFE. 502 p. London. 1859. (Not seen; for other ed. see 1872.)
	ON THE TWO FORMS, OR DIMORPHIC CONDITION, IN THE SPECIES OF PRIMULA, AND ON THEIR REMARKABLE SEXUAL RELATIONS. Jour. Linn. Soc. [London], Bot. 6: 77-96, illus. 1862.
	ON THE EXISTENCE OF TWO FORMS, AND ON THEIR RECIPROCAL SEXUAL RELATION, IN SEVERAL SPECIES OF THE GENUS LINUM. Jour. Linn. Soc. [London], Bot. 7: 69–83. 1864.
-	ON THE SEXUAL RELATIONS OF THE THREE FORMS OF LYTHRUM SALICARIA.  Jour. Linn. Soc. [London], Bot. 8: 169-196. 1865.
	THE VARIATION OF PLANTS AND ANIMALS UNDER DOMESTICATION. 2 v., illus. London. 1868. (For other ed. see 1875. Also in French: de la variation des animaux et des plantes sous l'action de la domestication. Traduit de l'anglais par j. j. moulinié. 2 v., illus. Paris. 1868.)
	ON THE CHARACTER AND HYBRID-LIKE NATURE OF THE OFFSPRING FROM THE ILLEGITIMATE UNIONS OF DIMORPHIC AND TRIMORPHIC PLANTS. Jour. Linn. Soc. [London], Bot. 10:393-437. 1869.

깨면수둥했다면 무슨 보다가 그 않는데 이 이름을 받는데 하는데 그 그를 모르는데 하면 되었다. 나 2000년
DARWIN, C. R. (2129)
ON THE SPECIFIC DIFFERENCE BETWEEN PRIMULA VERIS, BRIT. FL. (VAR. OFF
CINALIS OF LINN.), P. VULGARIS, BRIT. FL. (VAR. ACAULIS, LINN.), AND
ELATIOR, JACQ.; AND ON THE HYBRID NATURE OF THE COMMON OXLIP. WIT
SUPPLEMENTARY REMARKS ON NATURALLY-PRODUCED HYBRIDS IN THE GENU
VERBASCUM. Jour. Linn. Soc. [London], Bot. 10: 437-454. 1869.
(2130
ON THE ORIGIN OF SPECIES BY MEANS OF NATURAL SELECTION, OR, THE PRE
ERVATION OF FAVOURED RACES IN THE STRUGGLE FOR LIFE. Ed. 6. Londo
1872. (Not seen; many times reissued.)
$\frac{1}{2}$
THE VARIATION OF PLANTS AND ANIMALS UNDER DOMESTICATION. Ed. 2, 2
illus. London. 1875. (Not seen; many times reissued.)
제 <del> (1984-19</del> ) 보고 있다. 이 사람들은 다리를 하는데 하면하는 본이를 만하는데 된다. [10] 이 그리고 (2132
THE EFFECTS OF CROSS AND SELF FERTILISATION IN THE VEGETABLE KINGDON
482 p. London, 1876. (For other ed. see 1878.)
(213)
THE DIFFERENT FORMS OF FLOWERS ON PLANTS OF THE SAME SPECIES. 352
illus. London. 1877. (For other ed. see 1880. Also in French: pr
DIFFÉRENTES FORMES DE FLEURS DANS LES PLANTES DE LA MÊME ESPÈC
OUVRAGE TRADUIT DE L'ANGLAIS AVEC AUTORISATION DE L'AUTEUR ET ANNOT
PAR LE DR. É. HECKEL. 361 p., illus. Paris. 1878.)
(2134
THE EFFECTS OF CROSS AND SELF FERTILISATION IN THE VEGETABLE KINGDO
Ed. 2, 487 p., illus. London. 1878. (Many times reissued.)
$\sim$ (2135)
THE DIFFERENT FORMS OF FLOWERS ON PLANTS OF THE SAME SPECIES. Ed.
352 p., illus. London. 1880.
(2136
THE FOUNDATIONS OF THE ORIGIN OF SPECIES; TWO ESSAYS WRITTEN IN 184
AND 1844. Ed. by his son F. Darwin. 263 p., illus. Cambridge. 190
THE SULPHUROUS ACID METHOD OF PRESERVING CANE TASSELS. ASSOC. Hawai
Sugar Technol. Rpts. 5: 65-67. 1926.
DAVENPORT, C. B. (2138)
STATISTICAL METHODS; WITH SPECIAL REFERENCE TO BIOLOGICAL VARIATION
148 p., illus. New York. 1899.
$\overline{}$ (2139)
STATISTICAL METHODS; WITH SPECIAL REFERENCE TO BIOLOGICAL VARIATION
Ed 2, rev., 223 p. New York. 1904.
(2140
HEREDITY AND MENDEL'S LAW. Wash. Acad. Sci. Proc. 9: 179-187. 190
LIGHT THROWN BY THE EXPERIMENTAL STUDY OF HEREDITY UPON THE FACTOR
AND MERIODS OF EVEL INTERS. AND NOT ACCOUNT OF THE FACTOR
AND METHODS OF EVOLUTION. Amer. Nat. 46: 129-138. 1912.
*Davenport, E. (2142
PRINCIPLES OF BREEDING; A TREATISE ON THREMMATOLOGY OR THE PRINCIPLE
AND PRACTICES INVOLVED IN THE ECONOMIC IMPROVEMENT OF DOMESTICATE
ANIMALS AND PLANTS, WITH APPENDIX BY H. L. RIETZ. 727 p., illus. Bo
ton. 1907.
—— and Rietz, H. L. (2143
TYPE AND VARIABILITY IN CORN. Ill. Agr. Expt. Sta. Bul. 119, 38 p. 1907.
(2144
DOMESTICATED ANIMALS AND PLANTS; A BRIEF TREATISE UPON THE ORIGIN AN
DEVELOPMENT OF DOMESTICATION DAGGET TREATISE OF ON THE ORIGIN AN
DEVELOPMENT OF DOMESTICATED RACES, WITH SPECIAL REFERENCE TO TH
METHODS OF IMPROVEMENT. 321 p., illus. Boston. 1910, *David, P. A.
THE CORRELATION BETWEEN NUMBER OF LEAVES AND HEIGHT OF NICOTIAN
TABACUM. Philippine Agr. 13: 345-348. 1925.
(2146
A STUDY OF INHERITANCE IN TORACCO CROSSES INVOLVING NATIVE AND IN
PORTED VARIETIES. Philippine Agr. 14: 3-35. 1925.
(9147
COMPARISON OF YIELDS OF THIRD AND FOURTH GENERALIZON TOPLACED INVENT
WITH YIELDS OF PARENT VARIETIES. Philippine Agr. 15: 33-36. 1926.

DAVIDOVICH, S. B. (2148)
CONTRIBUTION TO THE GENETICAL INVESTIGATION OF INHERITANCE OF THE NUM-
BER OF LEAVES AND OTHER CHARACTERS IN NICOTIANA TABACUM. Trudy Detsk, Akklim, Sta. Leningr, Selsk, Khoz, Inst. (Bul. Sta. Accinn
Detsk. Akklim. Sta. Leningr. Selsk. Khoz. Inst. (Bul. Sta. Acclim
Leningr. Agr. Inst. Detsko Selo) 7: 7-38. 1928. (In Russian. English
summary, p. 35–38.)
DAVIDSON, J. H. (2149)
CITRUS CULTURE. VARIETY AND ROOT-STOCK EXPERIMENTS AT TAURANGA. New
Zeal. Jour. Agr. 32: 219-232. 1926.
DAVIDSON, W. D. (2150)
POTATOES. EXPERIMENTS CONDUCTED IN 1922, WITH VARIETIES IMMUNE FROM
BLACK SCAB OR WART DISEASE. Ireland Dept. Agr. and Tech. Instr. Jour
22: 381-385. 1923.
<u> </u>
THE REJUVENATION OF THE CHAMPION POTATO. Roy. Dublin Soc. Econ. Proc.
2: 319–330, illus. 1928.
Davies, D. W., and Jones, E. T. (2152)
STUDIES IN THE INHERITANCE OF RESISTANCE AND SUSCEPTIBILITY TO CROWN
RUST (P. CORONATA CORDA) IN A CROSS BETWEEN SELECTIONS OF RED RUST
PROOF (A. STERILIS L.) AND SCOTCH POTATO [OATS] (A. SATIVA L.). Welsh
Jour. Agr. 2: 212–221, illus. 1926.
and Jones, E. T. (2153)
FURTHER STUDIES ON THE INHERITANCE OF RESISTANCE TO CROWN RUST (P.
CORONATA, CORDA) IN F3 SEGREGATES OF A CROSS BETWEEN RED RUSTPROOF
(A. STERILIS) AND SCOTCH POTATO OATS (A. SATIVA). Welsh Jour, Agr.
3: 232-235, 1927.
DAVIES, J. G. (2154)
THE CHROMOSOME NUMBER IN DACTYLIS GLOMERATA (COCKSFOOT). Nature
[London] 119: 236-237. 1927.
DAVIES, P. A., and BENNETT, E. (2155)
ABNORMAL BRANCHING IN AILANTHUS. Jour. Heredity 20: 348-349, illus.
1929.
DAVIN, A. G., and SEARLE, G. O. (2156)
A BOTANICAL STUDY OF THE FLAX PLANT. IV. THE INHERITANCE AND INTER-
BELATIONSHIP OF THE PRINCIPAL PLANT CHARACTERS. Jour, Textile Inst.
16: T61-T63, illus. 1925.
*DAVIS, B. M. (2157)
CYTOLOGICAL STUDIES ON CENOTHERA. I. POLLEN DEVELOPMENT OF CENOTHERA
GRANDIFLORA L. Ann. Bot. [London] 23: 551-571, illus. 1909.
* (2158)
CYTOLOGICAL STUDIES ON OENOTHERA. II. THE REDUCTION DIVISIONS OF OENOTHERA
BIENNIS. Ann. Bot. [London] 24: 631-651, illus. 1910.
<del>: 1, 2 -                                 </del>
GENETICAL STUDIES ON OENOTHERA. I. NOTES ON THE BEHAVIOR OF CERTAIN
HYBRIDS OF OENOTHERA IN THE FIRST GENERATION. Amer. Nat. 44: 108-115
1910.
*(2160)
CYTOLOGICAL STUDIES ON OENOTHERA. III. A COMPARISON OF THE REDUCTION
DIVISIONS OF DENOTHERA LAMARCKIANA AND O. GIGAS. Ann. Bot. [London]
25: 941-974, illus. 1911.
•(2161)
GENETICAL STUDIES ON OENOTHERA, II. SOME HYBRIDS OF OENOTHERA BIENNIS
AND O. GRANDIFLORA THAT RESEMBLE OFNOTHERA LAMARCKIANA. Amer. Nat.
45: 193–223, illus. 1911.
$^*$ $\overline{}$ $(2162)$
GENETICAL STUDIES ON OENOTHERA. III. FURTHER HYBRIDS OF OENOTHERA
Amer. Nat. 46: 377–427, illus. 1912.
* (2163)
* (2163) WAS LAMARCK'S EVENING PRIMROSE (OENOTHERA LAMARCKIANA SERINGE) A
*—— (2163) WAS LAMARCK'S EVENING PRIMROSE (OENOTHERA LAMARCKIANA SERINGE) A FORM OF OENOTHERA GRANDIFLORA SOLANDER? Bul. Torrey Bot. Club 39:
* (2163) WAS LAMARCK'S EVENING PRIMROSE (OENOTHERA LAMARCKIANA SERINGE) A
* (2163) WAS LAMARCK'S EVENING PRIMROSE (OENOTHERA LAMARCKIANA SERINGE) A FORM OF OENOTHERA GRANDIFLORA SOLANDER? Bul. Torrey Bot. Club 39:

OENOTHERA BIENNIS AND OE. GRANDIFLORA IN THE SECOND AND THIRD GENERATION. Amer. Nat. 47: 449-476, 547-571, illus. 1913.

못하는 바로 가장 하는 것이 되었다. 그는	(04.0)
DAVIS, B. M.  A MUCH DESIRED OENOTHERA. Plant World 16: 145-153, illus. 1	913
MUTATIONS IN OENOTHERA BIENNIS L.? Amer. Nat. 47: 116-121.	(2160 1913.
MUIATIONS IN OMNOTHERA BLENNIS L.! AMET. Nat. 41. 110-121.	(216)
THE PROBLEM OF THE ORIGIN OF OENOTHERA LAMARCKIANA DE V. Phytol. 12: 233-241, illus. 1913.	
	(2168
GENETICAL STUDIES ON OENOTHERA. V. SOME RECIPROCAL CROSSE THERA. Ztschr. Induktive Abstam. u. Vererbungslehre 12: 169 1914.	9–205, illu
PARALLEL MUTATIONS IN OENOTHERA BIENNIS L. Amer. Nat. 4: 1914.	(2169 8: 498–50
<del>[사용</del> 다] 하는 물이 된 것으로 보고 하는 장도로 보는 것이다. 이 모든 말했다.	(2170
Additional evidence of mutation in Oenothera. Amer. Nat. 49 1915.	
	(2171
GENETICAL STUDIES ON OENOTHERA. VI. THE TEST OF A PURE OENOTHERA. Amer. Phil, Soc. Proc. 54: 226-245. 1915.	(2172
A METHOD OF OBTAINING COMPLETE GERMINATION OF SEEDS IN OENO	
	Natl. Aca
	(2173
PROFESSOR DE VRIES ON THE PROBABLE ORIGIN OF OENOTHERA LAN Amer. Nat. 49: 59-64. 1915.	
CONTINUED A CONTINUED ON ANYOUTHER A WIT TENDING ON ACCOUNTED A DE	(2174
GENETICAL STUDIES ON OENOTHERA. VII. HYBRIDS OF OENOTHERA BY OENOTHERA FRANCISCANA IN THE FIRST AND SECOND GENERATIONS 1: 197-251, illus. 1916.	
<del>기상 -</del>	(217)
OENOTHERA NEO-LAMARCKIANA, HYBRID OF O. FRANCISCANA BARTLETT NIS LINNAEUS. Amer. Nat. 50: 688-696. 1916.	
A CRITICISM OF THE EVIDENCE FOR THE MUTATION THEORY OF DE	(2176
THE BEHAVIOR OF SPECIES OF OENOTHERA IN CROSSES AND IN SEI Natl. Acad. Sci. Proc. 3: 704-710. 1917.	LFED LINE
CONTROL OF	(2177
GENETICAL STUDIES ON OENOTHERA, VIII. SOME INTER- AND BACK-CRO OENOTHERA HYBRIDS. Genetics 2: 155–185, illus. 1917.	OSSES OF
그렇게 되는 것이 되었다. 그리지 않는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	(2178
GENETICAL STUDIES ON OENOTHERA. IX. THE SEGREGATION OF OENOTE STYLIS FROM CROSSES WITH O. LAMARCKIANA. Genetics 3: 501-1918.	
문을 하는 것이다. 남자 사람들이 되는 것이다면 그렇게 되는 것이 되었다. 그런 사람들이 되었다. 사람들은 사람들이 사람들이 되었다.	(2179
GENETICAL STUDIES ON OENOTHERA. X. MALNUTRITION AS A CAUSE	OF IRREG
LARITIES IN THE SEGREGATION OF OENOTHERA BREVISTYLIS FRO WITH O. LAMARCKIANA. Genetics 6: 574-586. 1921.	
GENETICAL STITUTES ON OFNORTHED A TIT AND ADDRESS OF THE COLUMN AND AD	(2180
GENETICAL STUDIES ON OENOTHERA. XI. AN ATTEMPT TO IMPROVE SELECTION THE STYLE LENGTH AND FERTILITY OF OENOTHERA B. Genetics 7: 590-596. 1922.	E THROUG REVISTYLI
DOLLEN AND CHARLES COMPANY	(2181
POLLEN AND SEED-STERILITY IN HYBRIDS. Amer. Jour. Bot. 10 1923.	): 462–46
	(2182
GENETICAL STUDIES ON OENOTHERA. XII. THE BEHAVIOR OF OENOT LAMARCKIANA IN SELFED LINE THROUGH SEVEN GENERATIONS. A Soc. Proc. 63: 239-278, illus, 1924.	mer. Ph
<del></del>	(2183
GENETICAL STUDIES ON OENOTHERA. XIII. THE SEGREGATION OF NANELLA-BREVISTYLIS FROM CROSSES WITH NANELLA AND WITH ANA. Genetics 11: 57-72. 1926.	OENOTHEI LAMARCK

*Davis, B. M. (2184) GENETICAL STUDIES ON OENOTHERA. XIV. THE HISTORY OF OENOTHERA BIENNIS LINNAEUS, OENOTHERA GRANDIFLORA SOLANDER, AND OENOTHERA LAMARCKI- ANA OF DE VRIES IN ENGLAND. Amer. Phil. Soc. Proc. 65: 349-378, illus. 1926.
* (2185)  GENETICAL STUDIES ON OENOTHERA. XV. LAMARCK'S EVENING PRIMROSE (OENOTHERA LAMARCKIANA SERINGE) WAS A FORM OF OENOTHERA GRANDIFLORA SOLANDER. Amer. Phil. Soc. Proc. 66: 319–355, illus. 1927.
SIGNIFICANCE OF TAXONOMIC UNITS AND THEIR NATURAL BASIS. DISCUSSION OF DR. SHULL'S PAPER [FROM THE POINT OF VIEW OF GENETICS]. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 2: 1586–1588. 1929.  *———————————————————————————————————
THE CYTOLOGY AND GENETICS OF A HAPLOID SPORT FROM CENOTHERA FRAN- CISCANA. Genetics 15: 55-80, illus. 1930.
DAVIS, J. C. (2188) THE EVOLUTION OF THE GLADIOLUS. Better Homes and Gard. 5(6): 22-23, 80-85, 90, illus. 1927.
DAVIS, M. B. (2189) correlations in the strawberry. Amer. Soc. Hort. Sci. Proc. (1922) 19: 260-263. 1923.
DAVIS, R. L. (2190)  A PLANT BREEDER'S ENVELOPE. Jour. Heredity 10:168-169, illus. 1919.  *
PEDIGREED FIBER FLAX. U.S.Dept.Agr.Bul. 1092, 23 p., illus. 1922.  (2192)
FROST RESISTANCE IN FLAX. U.S.Dept.Agr.Dept.Circ. 264, 8 p., illus. 1923. *
SUGAR CANE SEEDLING ELIMINATION AGES. Planter and Sugar Manfr. 76: 108-111, 130-131, 149-152, illus. 1926.
JAVA-BARBADOS HYBRIDS IN PORTO RICO. I. INTRODUCTION AND EARLY HISTORY. Planter and Sugar Manfr. 83: 83-85, 100, illus. 1929. (2195)
JAVA-BARBADOS HYBRIDS IN PORTO RICO. II. SUCROSE CONTENT. Planter and Sugar Manfr. 83: 103-104. 1929.
JAVA-BARBADOS HYBRIDS IN PORTO RICO. III. MOSAIC RESISTANCE. Planter and Sugar Manfr. 83: 123–125, illus. 1929.
SUGAR CANE FUZZ VIABILITY AND DECEMBER RAINFALL. Planter and Sugar Manfr. 82: 343-344, illus. 1929.
DAVIS, W. T. (2198) [HYBRID OAKS ON STATEN ISLAND.] Nat. Sci. Assoc. Staten Island Proc. 1: 73-74, illus. 1888.
[QUERCUS HETEROPHYLLA.] Nat. Sci. Assoc. Staten Island Proc. 1: 71-72. 1888.
[QUERCUS BRITTONI.] Nat. Sci. Assoc. Staten Island Proc. 3: 19-20, illus. 1892.
A SECOND STATION FOR HYBRID OAKS IN THE WESTERN END OF STATEN ISLAND. Staten Island Inst. Proc. 1: 55, illus. 1922.
A HYBRID OAK AT WESTERLEIGH, STATEN ISLAND. Torreya 29: 6-8, illus.
DAVISON, F. R., BREWBAKER, H. E., and THOMPSON, N. A. (2203) BRITTLE STRAW AND OTHER ABNORMALITIES IN RYE. Jour. Agr. Research 28: 169-172, illus. 1924.
DAVY, J. B. (See BURTT-DAVY, J.) DEAN, A. (2204)
MR. ROBERT FENN [AND HIS WORK IN POTATO BREEDING]. Gard. Chron. (3)

```
(2205)
DEAN, A.
      THE LATE ROBERT FENN. Jour. Hort. (3)64: 308. 1912.
                                                                          (2206)
DEANE. W.
    TERATOLOGY IN TRILLIUM OVATUM PURSH. Rhodora 13: 189-191, illus.
                                                                            1911.
                                                                          (2207)
DEARING, C. T.
    MUSCADINE GRAPE BREEDING. Jour. Heredity 8: 409-424, illus. 1917.
                                                                          (2208)
    THE PRODUCTION OF SELF-FERTILE MUSCADINE GRAPES. Amer. Soc. Hort. Sci.
      Proc. (1917)14: 30-34. 1918.
                                                                          (2209)
    PRODUCING SELF-FERTILE MUSCADINE GRAPES. (Abstract) Jour. Wash Acad.
      Sci. 9: 147-148. 1919.
DECKER, H. (See DEKKER, H.)
DEERE, N.
                                                                          (2210)
    RESULTS AND OBJECT LESSONS FROM A HALF CENTURY OF CANE BREEDING. Agr.
      Jour. India 25: 100-103. 1930.
DEGLI ATTI, M.
    L'ACIDITÀ DEI SUCCHI IN ALCUNI VITIGNI E LA LORO RESISTENZA ALLE MALATTIE.
      Ann. R. Scuola Super. Agr. Portici (1916/17) ser. 2, v. 14 [unnumbered
      art.], 24 p. 1916.
    LE OSSIDASI NELL' INGENTILIMENTO DELLE PIANTE COLTIVATE. Ann. R. Scuola
      Super, Agr. Portici (1916/17) ser. 2, v. 14 [unnumbered art.], 84 p. 1917,
DEKAPRELEVICH, L. L.
    ON NATURAL CROSSING IN COTTON IN TRANSCAUCASIA. Zap. Nauch. Prikl.
      Otd. Tiflis, Bot. Sada (Sci. Papers Appl. Sect. Tiflis Bot. Gard.) 3: 90-98.
      1924. (In Russian, English summary, p. 98.)
    A CASE OF MUTATION IN A PURE LINE OF WHEAT. Zap. Nauch. Prikl. Otd.
      Tiflis. Bot. Sada (Sci. Papers Appl. Sect. Tiflis Bot. Gard.) 6: 197-200.
      illus. 1929. (In Russian. English summary, p. 200.)
    ON THE OBTAINING OF NON VITAL AND SEMIVITAL COMBINATIONS IN WHEAT-
      CROSSES. VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 221–227. 1930. (In Russian. English summary, p. 226–227.)
DEKKER, H.
    DAS "MENDELN" ALS GRUNDLAGE VON VERERBUNG UND ZÜCHTUNG. KOSMOS
      [Stuttgart] 8: 8-13, 50-56, illus. 1911. (Also in English: MENDEL'S
      LAW AS RELATED TO HEREDITY AND BREEDING. Horticulture 13:635, 669.
      705-706, 741-742, 780, illus. 1911.)
De la Cruz, M. M. (See Cruz, M. M. de la.)
De la Devansaye, A. (See Devansaye, A. de la.)
De la Faille, C. J. B. (See Faille, C. J. B. de la.)
DELAUNAY, L. N.
                                                                          (2217)
    THE S-CHROMOSOMES IN ORNITHOGALUM L. Science (n.s.) 62:15-16, illus.
      1925.
    CHROMOSOMENTHEORIE DER VERERBUNG UND DIE CHROMOSOMEN BEI EINIGEN
      LILIACEEN. Tiflis. Bot. Sada, Vestnik (Monit. Jard. Bot. Tiflis) (n.s.)
      2: 1-32, illus. 1926. (In Russian. German summary, p. 29-32.)
                                                                          (2219)
    PHYLOGENETISCHE CHROMOSOMENVERKÜRZUNG. Ztschr. Zellforsch. u. Mikros.
      Anat. 4: 338-364, illus. 1926.
                                                                          (2220)
    DIE VERÄNDERUNGEN DES ZELLKERNS IN DER ERBLICHEN VARIABILITÄT. Trudy
      Sil's'ko-Gospod. Bot. (Jour. Agr. Bot. Kharkiv) 1 (1): 53-74, illus.
      1926. (In Ukrainian. German summary, p. 73-74.)
                                                                          (2221)
    KERN UND ART. TYPISCHE CHROMOSOMENFORMEN. Planta, Arch. Wiss. Bot.
      7: 100–112, illus. 1929.
    DIE CHROMOSOMENABERRANTEN IN DER NACHKOMMENSCHAFT VON BÖNTGENI-
      SIERTEN ÄHREN EINER REINEN LINIE VON TRITICUM VULGARE ALBIDUM ALL.
```

Ztschr. Induktive Abstam. u. Vererbungslehre 55: 352-355, illus. 1930.

기보다 그리고 하고 있다면 하는 경기를 받는 것이 되었다. 그 그 사람들은 그 사람들은 것이 되었다.	<b></b>
*De Loach, R. J. H. (22 The mendelian and de vriesian laws applied to cotton breeding. Ga. A Expt. Sta. Bul. 83, p. 43–63, illus. 1908.	
(22	24)
COTTON BREEDING FOR FARMERS. Ga. Univ. Bul., v. 9, no. 10, 23 p., illus. 19	909. 25)
THE PROBLEM OF FIXATION IN COTTON HYBRIDS. Amer. Breeders' Assoc. I 5: 130-138, illus. 1909.	₹pť.
VARIETY WORK WITH COTTON AND NOTES ON SELECTION. Ga. Univ. Bul., v. no. 4, 8 p., illus. 1909.	
*De Long, G. E. (22 A study of variations of marquis wheat in relation to different space	27) ING
of plants. Sci. Agr. 9: 282–300, illus. 1929. Delpon, J. (22)	
CONTRIBUTION À LA SÉLECTION DES RIZ DANS LE CENTRE DE MADAGASCAR. et Rizicult. 1: 373-393, illus. 1926.	
DEL RIO, L. (222 CÓMO SE OBTIENEN NUEVAS VARIEDADES DE CAÑA DE AZÚCAB. Puerto R Agr. 6 (2): 5-8, illus. 1930.	
Delwiche, E. J., and Renard, E.  MUTATIONS IN THE PEA. Jour. Heredity 17: 105-106, illus. 1926.	30)
*Demandt, H. (22	
samenvattende bewerking der variëteiten proeven van 1905 tot 19 Arch. Suikerindus. Nederland. Indië (Meded. Proefsta. Java-Suikerindu 37 (deel 3): 1047–1113. 1929.	128. 15.)
DEMEREC, M. (22)	
HERITABLE CHARACTERS OF MAIZE. X. ZEBRA-STRIPED LEAVES. Jour. Hered 12: 406-407, illus. 1921.	
HERITABLE CHARACTERS OF MAIZE. XV. GERMLESS SEEDS. Jour. Heredity : 297-300, illus. 1923.	
* (22: INHERITANCE OF WHITE SEEDLINGS IN MAIZE. Genetics 8: 561-585. 1923.	34)
* (22: A CASE OF POLLEN DIMORPHISM IN MAIZE. Amer. Jour. Bot. 11: 461-4	
illus. 1924. •—— (22)	36)
GENETIC RELATIONS OF FIVE FACTOR PAIRS FOR VIRESCENT SEEDLINGS IN MAIN.Y. (Cornell) Agr. Expt. Sta. Mem. 84, 38 p. 1924.	
* (22: INHERITANCE OF PALE GREEN SEEDLINGS IN MAIZE. Genetics 10: 318-3 1925.	333.
HERITABLE CHARACTERS OF MAIZE, XXV. PIEBALD SEEDLINGS. JOUR. Hered	
17: 300–306, illus. 1926.	
Notes on linkages in maize. Amer. Nat. 60: 172-176. 1926.	
HERITABLE CHARACTERS OF MAIZE. XXIX. MIDCOB COLOR. Jour. Hered 18: 421-422, illus. 1927.	
A SECOND CASE OF MATERNAL INHERITANCE OF CHLOROPHYLL IN MAIZE. F Gaz, 84: 139–155. 1927.	
*—— (224 THE BEHAVIOR OF MUTABLE GENES. Internatl. Kong. Vererbungswiss., Berlin, 1927, Verhandl. 1: 183–193. 1928.	42) 5.,
* <del>************************************</del>	
CROSS STERILITY IN MAIZE. Ztschr. Induktive Abstam. u. Vererbungslel 50: 281–291, illus. 1929.	
PRESENTATION OF THE ASSESSMENT OF THE STATE	
BEHAVIOUR OF TWO MUTABLE GENES OF DELPHINIUM AJACIS. Internatl. Co Bot., 5th, Cambridge, 1930, Abs. Commun. p. 128. 1930.	ug.
Denaiffe, H., Collie, J., and Sirodof, G. É. (224)	
LES BLÉS CULTIVÉS. 1. LA STACHYMÉTRIE, NOUVELLE MÉTHODE POUR LA SÉL	
TION, L'AMÉLIORATION ET LA DÉTERMINATION. 2. ÉTUDE MORPHOLOGIQUE L'ÉPI. Éd. 2, rev. et augm., 151 p., illus. Paris. 1922.	DE

```
DENAIFFE, H., Colle, J., and SIRODOT, G. É.
                                                                     (2246)
    DES MUTATIONS CHEZ LES CÉRÉALES. Jour. Agr. Prat. (n.s.) 49: 316-318.
     1928.
* DENHAM, H. J.
    THE CYTOLOGY OF THE COTTON PLANT. I. MICROSPORE FORMATION IN SEA ISLAND
     COTTON. Ann. Bot. [London] 38: 407-432, illus. 1924.
                                                                     (2248)
   THE CYTOLOGY OF THE COTTON PLANT. II. CHROMOSOME NUMBERS OF OLD AND
    NEW WORLD COTTONS. Ann. Bot. [London] 38: 433-438, illus. 1924.
    AN INTRODUCTION TO CYTOLOGY WITH SPECIAL REFERENCE TO THE COTTON PLANT.
     Jour. Textile Inst. 15: T464-T473, illus. 1924.
DENNERT, E.
   DIE INTRAINDIVIDUELLE FLUKTUIERENDE VARIABILITÄT. EINE UNTERSUCHUNG
     ÜBER DIE ABÄNDERUNG DES PFLANZENINDIVIDUUMS UND DIE PERIODIZITÄT DER
     LEBENSERSCHEINUNGEN. 149 p. Jena. 1926. (Bot. Abhandl. hrsg.
     von K. Goebel, Heft 9.)
* DENNY, F. E.
   FORMULAS FOR CALCULATING NUMBER OF FRUITS REQUIRED FOR ADEQUATE SAMPLE
     FOR ANALYSIS. Bot. Gaz. 73: 44-57. 1922.
                                                                     (2252)
* DERICK. R. A.
   A NEW "DWARF" OAT. Sci. Agr. 10: 539-542, 619-620, illus. 1930.
                                                                     (2253)
DERN. A.
   UEBER DIE ZÜCHTERISCHE BEHANDLUNG DER WEINREBE. Beitr. Pflanzenzucht
     4: 37-57. 1914.
DERR. H. B.
   THE BREEDING OF WINTER BARLEYS. Amer. Breeders' Mag. 3: 108-113, illus.
     1912.
                                                                     (2255)
* DESHMUKH, G. B.
   SELF-STERILITY IN GRAPES. Agr. Jour. India 19: 613-616. 1924.
                                                                     (2256)
    SOME OF THE TECHNICS OF PLANT-BREEDING AND ARTIFICIAL POLLINATION.
     Poona Agr. Col. Mag. 17: 37-40. 1925.
DETJEN, L. R.
   SELF-STERILITY IN DEWBERRIES AND BLACKBERRIES. N.C. Agr. Expt. Sta. Tech.
     Bul. 11, 37 p. 1916.
                                                                     (2258)
   BREEDING SOUTHERN GRAPES. SCUPPERNONG AND OTHER ROTUNDIFOLIA VARIETIES
     OFFER PROMISE OF LARGE RETURNS TO THE BREEDER. Jour. Heredity 8:
     252-258, illus. 1917.
                                                                     (2259)
   INHERITANCE OF SEX IN VITIS BOTUNDIFOLIA. N.C. Agr. Expt. Sta. Tech. Bul.
     12, 43 p., illus. 1917.
   POLLINATION OF THE ROTUNDIFOLIA GRAPES. Jour. Elisha Mitchell Sci. Soc.
     33:120-127. 1917.
                                                                     (2261)
   THE LIMITS IN HYBRIDIZATION OF VITIS ROTUNDIFOLIA WITH RELATED SPECIES
     AND GENERA. N.C. Agr. Expt. Sta. Tech. Bul. 17, 25 p., illus. 1919.
   SOME F1 HYBRIDS OF VITIS ROTUNDIFOLIA WITH RELATED SPECIES AND GENERA.
     N.C. Agr. Expt. Sta. Tech. Bul. 18, 50 p., illus. 1919.
                                                                     (2263)
   THE HERALD, NEW TYPE OF PRUNE. Jour. Heredity 11: 253-258, illus. 1920.
                                                                     (2264)
   A MUTATING BLACKBERRY-DEWBERRY HYBRID. Jour. Heredity 11: 92-94, illus.
     1920.
                                                                     (2265)
   PELORIA IN VIOLA PRIMULAEFOLIA LINN. Torreya 20: 107-116, illus.
                                                                      1920.
   A PELORIC VIOLET. FURTHER OBSERVATIONS OF AN ABNORMAL FORM OF V.
     PRIMULAEFOLIA. Jour. Heredity 16: 386-390, illus. 1925.
                                                                     (2267)
   A PRELIMINABY REPORT ON CABBAGE BREEDING. Amer. Soc. Hort. Sci. Proc.
```

(1926) 23:325-332. 1927.

	268)
STERILITY IN THE COMMON CABBAGE (BRASSICA OLERACEA L.) Mem. H	Iort
Soc. N.Y. 3: 277–280. 1927.	
	269
AN ORCHARD OF CHESTNUT HYBRIDS. Jour. Heredity 13: 305-314, illus. 1	
	270
DIE THEORIE DER DIREKTEN ANPASSUNG UND IHRE BEDEUTUNG FÜR DAS AN	
SUNGS- UND DESZENDENZPROBLEM. VERSUCH EINER METHODOLOGISCHEN KR.	
DES ERKLÄRUNGSPRINZIPES UND DER BOTANISCHEN TATSACHEN DES	LA
MARCKISMUS. 214 p., illus. Jena. 1904.	074
	271
FERTILISATION OF THE GENUS ANTHURIUM. Jour. Roy. Hort. Soc. 24: 67 1900.	- <b>u</b> c
	272
L'ALLURE DU DÉVELOPPEMENT ET LA MUTATION DES ESPÈCES CHEZ LES VÉGÉTA	
Rev. Gén Sci. 35: 662-668. 1924.	202
	273
TO MEN TO THE HERE IN THE HELE IN THE SECOND OF THE SECON	ner
Breeders' Assoc. Rpt. 4: 220-223. 1908.	
	274
A PURPLE-LEAVED MUTATION IN HEMP. U.S.Dept.Agr., Bur. Plant In-	
Circ. 113: 23-24, 1913.	
-	275
HEMP VARIETIES OF IMPROVED TYPE ARE RESULT OF SELECTION. U.S. Dept. A	Agr
Yearbook 1927: 358–361, illus. 1928.	
	276
A NEW VARIETY OF HENEQUEN WITHOUT PRICKLES. Jour. Wash. Acad.	Sci
19: 415-416. 1929.	9.36
	277
ÜBER DIE ZÜCHTUNG VON LINUM USITATISSIMUM L. AUF FASERGEHALT. Tr	
Brûro Prikl. Bot. (Bul. Angew. Bot.) 6: 361-374. 1913. (In Russian	ane
German.)	070
	278)
ZUR FRAGE DER BESTIMMUNG DES VERHÄLTNISMÄSSIGEN FASERGEHALTS IM I NACH ÄUSSEREN MORPHOLOGISCHEN KENNZEICHEN. Zhur. Opytn. Ag	
(Russ. Jour. Exp. Landw.) 24: 5-25. 1928. (In Russian. Gern	
summary, p. 24–25.	шаі
Dickson, G. H. W. (22	279
VARIABILITY OF VIGOR IN APPLE SEEDLINGS. Amer. Soc. Hort. Sci. P	
(1928) 25: 165-168. 1929.	
	280
DISEASE RESISTANCE AS A FACTOR IN THE CONTROL OF PLANT DISEASES.	
State Hort. Soc. Ann. Rpt. 53: 123-131. 1923.	
*—— and Holbert, J. R. (22	281
THE INFLUENCE OF TEMPERATURE UPON THE METABOLISM AND EXPRESSION	
DISEASE RESISTANCE IN SELFED LINES OF CORN. Jour. Amer. Soc. Ag	ron
18: 314–322, illus. 1926.	
Dietz, M. (See Mágocsy-Dietz, S.)	
Dietz, S. M. (22	282)
THE INHERITANCE OF RESISTANCE TO PUCCINIA GRAMINIS AVENAE. (Abstra	act)
Phytopathology 15: 54. 1925.	
	283)
	our
Agr. Research 37: 1-23, illus. 1928.	150
	284)
INHERITANCE OF RESISTANCE TO PUCCINIA CORONATA AVENAE, P.F. III. (	Ab
stract) Phytopathology 20: 119-120. 1930.	
	285)
INHERITANCE OF RESISTANCE TO PUCCINIA CORONATA AVENAE, P.F. III. (	(Ab
stract) Phytopathology 20: 120. 1930.	2005
	286)
THE VARIETAL RESPONSE AND INHERITANCE OF RESISTANCE IN BARLEY	
ERYSIPHE GRAMINIS HORDET P.F. 4. Iowa State Col. Jour. Sci. 5: 25	

* DIGBY, L. (228)
THE CYTOLOGY OF PRIMULA KEWENSIS AND OF OTHER RELATED PRIMULA H
BRIDS. Ann. Bot. [London] 26: 358-388, illus. 1912.
DILLISTONE, G. (228)
IRIS CLEMATIS: THE TENDENCY OF HYBRIDISATION. Garden [London
85: 304–305, illus. 1921.
DILLMAN, A. C. (228)
BREEDING DROUGHT-RESISTANT FORAGE PLANTS FOR THE GREAT PLAINS AREA
U.S.Dept.Agr., Bur. Plant Indus. Bul. 196, 40 p., illus. 1910.
$\sim$
BREEDING ALFALFA AS A DRY-LAND CROP. Amer. Breeders' Assoc. Ann. Rp
7/8: 414-423, illus. 1912.
$\sqrt{291}$
BREEDING MILLET AND SORGO FOR DROUGHT ADAPTATION. U.S.Dept.Agr.Bu
291, 19 p., illus. 1916.
(2292
DEHISCENCE OF THE FLAX BOLL. Jour. Amer. Soc. Agron. 21: 832-833. illu
96 Bay <b>1929.</b>
$rac{\partial B_{ij}}{\partial B_{ij}}$ , the contribution of the $B_{ij}$ -contribution $B_{ij}$ -contribution $B_{ij}$
FLAX RESISTANT TO WILT DEVELOPED AT EXPERIMENT STATIONS. U.S. Dep
Agr. Yearbook 1928: 296–297. 1929.
*DILLON WESTON, W. A. R. (2294
OBSERVATIONS DURING 1927-28 ON THE INCIDENCE OF "RUSTS" ON VARIOUS
SELECTED WHEAT VARIETIES, WITH SPECIAL REFERENCE TO THE INTENSIT
OF YELLOW RUST, PUCCINIA GLUMARUM, ERIKS, AND HENN, Ann Ann
Biol. 16: 533-541. 1909.
(2295
RESISTANCE OF WHEAT VARIETIES TO BUNT (TILLETIA CARIES). Nature [Lor
donj 123: 243. 1929.
Dix, W. (2296
DIE ANWENDUNG DER NEUEREN FORSCHUNGSERGERNISSE AUF DEM GERUFTE DE
PFLANZENZUCHTUNG IN DER LANDW. PRAXIS. Beitr. Pflanzenzucht 4 · 122
139. 1914.
(2297
ORIGINALSAATGUT UND NACHBAU SOWIE SCHUTZ DES ZÜCHTERS. Zischi
Firanzenzucht. 9: 217–233. 1924.
Dodds, H. H. (2298)
CANE VARIETIES SUITABLE FOR NATAL. SO African Sugar Acces Duce
Cong. 4. 01-00. 1920. (Also in Reference Rook Sugar Indus World
4: 31-33, 1926; African Sugar and Cotton Planter 25(2): 11-14. 1926.
######################################
NOTES ON SUGAR CANE VARIETY SELECTION WORK. So. African Sugar Tour
12.021,029. 1928.
Dodson, W. R. (2300)
SEEDLING SUGAR CANES IN LOUISIANA. Amer. Breeders' Assoc Bot 5. 274
####### <b>#400, 111118.13103.</b>
*Döpke, O. (2301)
MORPHOLOGISCH-ANATOMISCHE HINTERSHOTHINGEN AN TIA THE GOVERNMENT
наним. 11.041-5(4, 1950.
DOERSTLING P
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrühenban 4 · 331 239
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897. DOMIN, K.
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897. DOMIN, K. (2303)
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331-332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl.  Beihefte, (II) 23: 15-25 illus 1998.
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331-332 1897. DOMIN, K. (2303) STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15-25, illus. 1908.
DOERSTLING, P. (2302)  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K. (2303)  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  DONGASTER, L. (2304)  HERBDITY IN THE LIGHT OF RECENT RESEARCH. 140 p. illus. Centbl.
DOERSTLING, P. (2302) ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897. DOMIN, K. (2303) STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908. *DONGASTER, L. (2304) HEREDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge
DOERSTLING, P. (2302)  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332  1897.  DOMIN, K. (2303)  Beihefte, (II) 23: 15–25, illus. 1908.  *DONGASTER, L. (2304)  HEREBITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge  DONKIN, J. E. (2304)
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331-332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DEB ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15-25, illus. 1908.  *DONGASTER, L.  HERBDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge 1910.  DONKIN, J. E.  BUNT-RESISTANT WHEAT, A REPORT ON WHEAT WARRENT THE
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  PDONGASTER, L.  HEREDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge 1910.  DONKIN, J. E.  BUNT-RESISTANT WHEAT. A REPORT ON WHEAT VARIETY TESTS FOR RESISTANCE TO BUNT, BRAND, OR STINKING SMUT. JURY DERIT ACT. S. A. A. A. FRIESE STANCE.
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  *DONCASTER, L.  HEREDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge 1910.  DONKIN, J. E.  (2305) BUNT-RESISTANT WHEAT. A REPORT ON WHEAT VARIETY TESTS FOR RESISTANCE TO BUNT, BRAND, OR STINKING SMUT. JOUR. Dept. Agr. So. Africa 3: 561– 563. 1921.
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  *DONGASTER, L.  HEREDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge 1910.  DONKIN, J. E.  BUNT-RESISTANT WHEAT. A REPORT ON WHEAT VARIETY TESTS FOR RESISTANCH TO BUNT, BRAND, OR STINKING SMUT. JOUR. Dept. Agr. So. Africa 3: 561– 563. 1921.
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  *DONGASTER, L.  (2304) HEREDITY IN THE LIGHT OF RECENT RESEARCH. 140 p., illus. Cambridge 1910.  DONKIN, J. E.  BUNT-RESISTANT WHEAT. A REPORT ON WHEAT VARIETY TESTS FOR RESISTANCE TO BUNT, BRAND, OR STINKING SMUT. JOUR. Dept. Agr. So. Africa 3: 561– 563. 1921.  DONNINI, A.  RELAZIONE DEGLI ESPERIMENTI DI COLUMNIALONE DE AMERICA.
DOERSTLING, P.  ZUR AUSWAHL DER RÜBEN NACH BLATTYPUS. Bl. Zuckerrübenbau 4: 331–332 1897.  DOMIN, K.  STUDIEN ZUR ENTSTEHUNG DER ARTEN DURCH MUTATION. I. Bot. Centbl. Beihefte, (II) 23: 15–25, illus. 1908.  *DONGASTER, L.  (2304) 1910.  DONKIN, J. E.  BUNT-RESISTANT WHEAT. A REPORT ON WHEAT VARIETY TESTS FOR RESISTANCE TO BUNT, BRAND, OR STINKING SMUT. JOUR. Dept. Agr. So. Africa 3: 561– 563. 1921.  DONNINI, A.

Doornkaat-Koolman, H. ten. (2307	)
DIE BRENNFLECKENKRANKHEIT DER GARTENBOHNE IM LICHTE DER VERERBUN VERSUCHE ZUR IMMUNITÄTSZÜCHTUNG BEI PHASEOLUS VULGARIS GEGENÜBE COLLETOTRICHUM LINDEMUTHIANUM UND SEINEN BIOTYPEN. FORSC	æ
Geb. Pflanzenkrank. u. Immunitiit Pflanzenreich 4: 112–225, illus. 192 Dormer, W. C. (See Cottrell-Dormer, W.)	
Dorner, F., sr. (2308) Carnation Breeding. Amer. Breeders' Assoc. Rpt. 3: 67-71. 1907.	
Orsey, E. (2309 CYTOLOGICAL STUDIES OF THE MATURATION DIVISIONS IN CEREAL HYBRIDS. leaf. [Ithaca, N.Y. 1924?] (Abstract of Thesis Cornell Univ. 1924.	1
Dorsey, M. J. (2310 VARIATION STUDIES OF THE VENATION ANGLES AND LEAF DIMENSIONS IN VITI Amer. Breeders' Assoc. Ann. Rpt. 7/8: 227–250, illus. 1912.	
VARIATIONS IN THE FLORAL STRUCTURE OF VITIS. Bul. Torrey Bot. Clu 39: 37-52, illus. 1912.	b
POLLEN DEVELOPMENT IN THE GRAPE WITH SPECIAL REFERENCE TO STERILIT Minn. Agr. Expt. Sta. Bul. 144, 60 p., illus. 1914.	
(2313 STERILITY IN THE GRAPE. Soc. Hort. Sci. Proc. (1913) 10: 149–153. 191 (2314	4.
POLLEN STERILITY IN GRAPES. Jour. Heredity 6: 243-249, illus. 1915.	
THE DUCHESS APPLE IMPROVED. Jour. Heredity 8: 565-567, illus. 1917.	
THE INHERITANCE AND PERMANENCE OF CLONAL VARIETIES. Amer. Soc. Hor Sci. Proc. (1916) 13: 41-71. 1917.	t.
Adaptation in relation to hardiness. Minn. Hort. 46: 465–469. 1918.	
BUD VARIATION AS A PRACTICAL ASSET IN HORTICULTURE. Minn. Hort. 46: 304 311, illus. 1918. (2319	
A NOTE ON THE DROPPING OF FLOWERS IN THE POTATO. Jour. Heredity 10 226-228, illus. 1919.	):
(2320) A STUDY OF STERILITY IN THE PLUM. Genetics 4: 417–488, illus. 1919. (232)	A)
SOME CHARACTERISTICS OF OPEN-POLLINATED SEEDLINGS OF THE MALINDA APPL Amer. Soc. Hort. Sci. Proc. (1919) 16: 36-42. 1920.	E.
—— and Bushnell, J. W. (2322) THE HARDINESS PROBLEM. Amer. Soc. Hort. Sci. Proc. (1920) 17: 210-22 1921.	
HARDINESS FROM THE HORTICULTURAL POINT OF VIEW. Amer. Soc. Hort. So. Proc. (1921) 18: 173-178. 1922.	
(2324) THE SET OF FRUIT IN APPLE CROSSES. Amer. Soc. Hort. Sci. Proc. (1921) 18 82-94. 1922.	
(232) STERILITY IN RELATION TO HORTICULTURE. Amer. Jour. Bot. 10: 474-48	
<b>1923.</b>	
—— and Knowlton, H. E. (2326) PERFORMANCE RECORD OF APPLE TREES OVER A TEN-YEAR PERIOD. Amer. Sc. Hort. Sci. Proc. (1924) 21: 337-342. 1925.	
——and Bushnell, J. W. (232) PLUM INVESTIGATIONS. II. THE INHERITANCE OF HARDINESS. Minn. Ag	
Expt. Sta. Tech. Bul. 32, 34 p., illus. 1925.  (2328	
SOME GENETIC PHASES OF HORTICULTURAL DEVELOPMENT. Amer. Soc. Hor Sci. Proc. (1924) 21: 302-309. 1925.	t.
179204—33——8	

```
DORSEY, M. J.
                                                                      (2329)
     GENERAL SURVEY OF FRUIT POLLINATION STUDIES AND INVESTIGATION IN THE
       UNITED STATES. Kans. State Hort. Soc. Bien. Rpt. (1924/25) 38: 27-30,
       1926. (Also in Fruit Belt 24 (4): 10, 21, 1926.)
        - and Knowlton, H. E.
     THE RELATION OF GROWTH TO FRUITFULNESS IN SOME VARIETIES OF APPLE.
       Amer. Soc. Hort. Sci. Proc. (1925) 22: 161-172. 1926.
                                                                      (2331)
     A GENETIC CONCEPTION OF HARDINESS. Sci. Agr. 10: 193-199. 1929.
 *DORST, J. C.
                                                                      (2332)
     KNOPMUTATIE BIJ DEN AARDAPPEL. Genetica 6: 1-123, illus. 1924.
                                                                        (In
       Dutch. English summary, p. 114-118. Also reprinted as Proefschr.
       Wageningen. 118 p., illus. 's Gravenhage. 1924.)
 DOTY, R. E.
                                                                      (2333)
     THE PRESERVATION OF CANE SEED. Hawaii. Planters' Rec. 32: 307-320.
                                                                       1928.
 Douglass, J.
                                                                      (2334)
     AN EXPERIMENT WITH FUSARIUM WILT RESISTING VARIETIES [OF TOMATO].
       Agr. Gaz. N.S. Wales 41: 505-506, illus. 1930.
 Dounin, M. S. (See Dunin, M. S.)
 Down, E. E., and Lavis, C. A.
                                                                      (2335)
     STUDIES ON METHODS FOR CONTROL OF POLLINATION IN SUGAR-BEETS.
                                                                      Jour.
       Amer. Soc. Agron. 22: 1-9, illus. 1930.
 * Draghetti, A.
                                                                      (2336)
     FORME EXTRA-TIPICHE ED EXTRA-SPECIFICHE DA INCROCIO NEL FRUMENTO E
       LORO IMPORTANZA NELLA COSTITUZIONE DI NUOVE STIRPI. Staz. Sper. Agr.
       Ital. 59: 5-74, illus. 1926.
                                                                      (2337)
     SULLA DEGENERAZIONE DEGLI IBRIDI DI FRUMENTO. Italia Agr. 63: 322-328.
       1926.
                                                                     (2338)
    FORME E LIMITI DELLO XEROFITISMO NEL FRUMENTO; LE BASI BIOLOGICHE DELL'
       ARIDOCULTURA. 311 p., illus. Forli. 1927.
                                                                     (2339)
    I CARATTERI OSMOTICI QUALE CAUSA DELLA RESISTENZA DEI FRUMENTI ALLA
      RUGGINE. Riv. Patol. Veg. 18: 41-64. 1928.
                                                                     (2340)
    PSEUDOMUTAZIONI DI COLORE NEI GRANELLI DI "SOJA HYSPIDA." Italia Agr.
      65: 367-370. 1928.
                                                                     (2341)
    OSSERVAZIONI E RICERCHE SULLA RESISTENZA ALLA BUGGINE DELL'INTERNODO
      SUPERIORE NEL FRUMENTO. RICERCHE GENETICHE E MORFOLOGICHE. Ann. R.
       Staz. Sper. Agr. Modena (n.s.) 1:69-121, illus. 1930.
                                                                     (2342)
    DIE BEDEUTUNG DER IMMUNTÄTSZÜCHTING FÜR DEN PFLANZENBAU. Oesterr.
      Ztschr. Kartoffelbau 3: 1-5. 1925.
*Drain, B. D.
                                                                     (2343)
    SOME OBSERVATIONS ON MUTATIONS IN DECIDUOUS FRUITS. Amer. Soc. Hort.
      Sci. Proc. (1927) 24: 147-148. 1928.
                                                                     (2344)
    GESAMMELTE ERFAHRUNGEN EINES PFLANZENZÜCHTERS. Ztschr. Pflanzenzücht.
      9: 101-136, illus. 1923.
*Drescher, L.
                                                                    (2345)
    ZIELE UND ERGEBNISSE DER KREUZUNGSZÜCHTUNG BEI DER KARTOFFEL.
      Fortschr. Landw. 3: 148-156, illus. 1928.
DRINKWATER, H.
                                                                    (2346)
    A LECTURE ON MENDELISM. 31 p., illus. London. 1910.
                                                                    (2347)
    ERFAHRUNGEN BEI KREUZUNGSVERSUCHEN MIT CUCURBITA PEPO. Ber. Deut.
     Bot. Gesell. 35 (Gen. Versamml. Heft): (26)-(57), illus. 1918.
DRUERY, C. T.
                                                                    (2348)
   FERN CROSSING AND HYBRIDISING. Jour. Roy. Hort. Soc. 24: 288-297, illus.
     1900.
                                                                    (2349)
   FERN VABIATION IN GREAT BRITAIN. Bot. Gaz. 31: 347-351. 1901.
                                                                    (2350)
   SEPARATION OF MIXED CHARACTERS IN HYBRIDS, ESPECIALLY FERNS. Gard.
     Chron. (3) 31: 371-372. 1902.
```

Druery, C. T. (2351)  "Sports" And Bud-variations as factors in evolution. Gard. Chron (3)
32: 317. 1902. (2352)
NEW FORMS OF FERNS. Fern Bul. 11: 48-50, 118-120. 1903.
plant variation under wild conditions. Jour. Roy. Hort. Soc. 28: 424-427. 1904.
BRITISH FERNS AND THEIR WILD SPORTS. Jour Roy. Hort. Soc. 31: 77-83. illus. 1906.
(2355)  NATURAL SELECTION. Jour. Roy. Hort. Soc. 33: 114-118. 1908.
BEITISH FERNS AND THEIR VARIETIES. 458 p., illus. London and New York.
[1912]. Drummond, J. M. F. (2357)
POTATO BREEDING. Scot. Bd. Agr. Misc. Pub. 5: 64-72. 1925. DUARTE D'OLIVEIRA, J. (2358)
SUR LA TRANSMISSION DE LA FASCIATION ET DE LA DICHOTOMIE À LA SUITE DE LA GREFFE DE DEUX VIGNES PORTUGAISES. Compt. Rend. Acad. Sci. [Paris] 170: 615-616. 1920.
DUCELLIER, L. O. (2359)  AMÉLIOBATION DES CÉRÉALES D'ALGÉRIE. Bul. Soc. Agr. Algérie 459: 3-22. 1920.
*(2360) L'HYBRIDATION DU BLÉ EN ALGÉRIE. FORMES SPELTOÏDES ET DURELLOÏDES. Bul.
Soc. Hist. Nat. Afrique Nord 14: 164-172, illus. 1923.
ESPÈCES ET VARIÉTÉS DE CÉRÉALES CULTIVÉES EN ALGÉRIE. Bul. Soc. Agr. Algérie 73 (477): 1-62, illus. 1930. (Also reprinted. 61 p., illus. Alger. 1930.)
*Ducháček, F., and Měšt'an, F. (2362)
POKUSY S PIVOVARSKÝM ZPRACOVÁNÍM ZUSLECHTENÝCH JEČMENŮ. (DIE VER- ARBEITUNG VON GEZÜCHTETEN GERSTENSORTEN IN DER BRAUEREI.) ČESKOSÍOV. Akad. Zeměd. Sborník (A) 3: 549–587. 1928. (In Czechoslovakian. German summary, p. 572–573.)
*—— and Měšt'an, F. (2363)
POKUSY SE SLADOVÁNÍM ZUŠLECHTĚNÝCH JEČMENŮ. (MÄLZUNGSVERSUCHE MIT GEZÜCHTETEN GERSTENSORTEN.) ČESKOSLOV. Akad. Zeměd. Sborník (A) 3: 453–496. 1928. (In Czechoslovakian. German summary, p. 478–481.)
DUCHARTRE, P. É. S. (2364)
BAPPORT SUR LA QUESTION DE L'HYBRIDITÉ DANS LES VÉGÉTAUX, MISE AU CON- COURS PAR L'ACADÉMIE DES SCIENCES EN 1861. Ann. Sci. Nat., Bot. (4) 19: 125-134. 1863.
Ducher, J. P. (See Pernet-Ducher, J.) Duckart, J. (2365)
DIE INZUCHTERSCHEINUNGEN BEI ROGGEN. Pflanzenbau 3: 17-21, illus. 1926.
ERGEBNISSE NEUNJÄHRIGER INZESTZUCHTVERSUCHE BEI ROGGEN. Internati.  Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 603–608. 1928.
selbst-sterilität, selbst-fertilität und wirkungen der inzestzucht bei roggen. Fortschr. Landw. 3: 97–105, illus. 1928.
DUCOMET, V. (2368) INFLUENCE DE LA FÉCONDATION SUR LE DÉVELOPPEMENT DES ANNEXES DU FRUIT
A PROPOS D'UNE MALFORMATION DE FRAISES. Compt. Rend. Assoc. Franc. Avanc. Sci. (1903) 32 (pt. 2): 693-696, illus. 1903.
À PROPOS DE L'HÉRÉDITÉ DES MALADIES. Cong. Internatl. Path. Compar.,
1st, Paris, 1912, Compt. Rend. 2: 884–888. 1914.
FAITS DE DISJONCTION ET THÉORIES GÉNÉTIQUES. Compt. Rend. Assoc. Franç. Avanc. Sci. (1921) 45: 568-574. 1922.

Dudgeon, W. S. (2	371
A STUDY OF THE VARIATION OF THE NUMBER OF RAY FLOWERS OF CER	
COMPOSITAE. Iowa Acad. Sci. Proc. 14: 89-106, illus. 1908.	
	372
UN ROSIER HYBRIDE NOUVEAU. ROSA GRAVEREAUXIANA DUFF. Bul. Vulga	
tion Sci. Nat. 1(4): 23–28. 1906.	1100
	0=0
	373
A NEW CASE OF METAPHANIC VARIATION IN GRASSES [DACTYLIS GLOMER.	ATA
AND ITS SIGNIFICANCE. Jour. Wash. Acad. Sci. 7: 535-537. 1917.	374
LA SÉLECTION DES BLÉS RÉSISTANT AUX ROUILLES. Rev. Gén. Sci. 33: 81	
1922.	. 00
<del>- [2] - [2</del>	375
LA LUTTE CONTRE LES MALADIES DES PLANTES PAR LA SÉLECTION DES R	ACE
IMMUNES. Rev. Bot. Appl. et Agr. Colon. 3: 241-246. 1923.	270
	376
MÉTHODES BIOLOGIQUES DE LUTTE CONTRE LES MALADIES DES PLANTES. ] Path. Compar. 26: 130-135, illus. 1926,	Rev
	377
ÉTUDES CYTOLOGIQUES DE HARICOTS SENSIBLES ET DE HARICOTS RÉSISTA	
AU COLLETOTRICHUM LINDEMUTHIANUM. Rev. Path. Vég. et Ent. 15: 186-187, illus. 1928.	
	70
	378)
ÉTUDES CYTOLOGIQUES RELATIVES À LA RESISTANCE DES PLANTES	
MALADIES. In Problèmes Agricoles, publié à l'Occasion du Cinqu	
tenaire de l'Institut National Agronomique, fasc. 2, p. 195-207, i	llus
Paris. 1929.	
DUGGAR, J. F., and CAUTHEN, E. F. (23	379)
EXPERIMENTS WITH COTTON: VARIETIES, BOLL ROT, WILT, PHOSPHATES.	Ala
Agr. Expt. Sta. Bul. 153, p. 15-40, illus. 1911.	
	80)
DIE ERBLICHKEITSERSCHEINUNGEN DER OENOTHERA LAMARCKIANA SEMIGIC	
Rec. Trav. Bot. Néerland. 23: 1-72, illus. 1926.	12213
Dungan, G. H., and Burlison, W. L. (23	011
PRODUCTIVENESS OF CERTAIN VARIETIES OF CORN IN ILLINOIS. III. Agr. E.	xpt
Sta. Bul. 294, p. 571–583. 1927.	001
Dunin, M. S., and Malkov, M. I. (23	
ON THE CORRELATION BETWEEN THE COLOUR AND THE OTHER PROPERTIES OF	THE
SWEET CLOVER SEEDS (MELILOTUS ALBUS DESR. AND M. OFFICINALIS DES	3R.)
Vsesofuz S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Tr	udy
(U.S.S.R. Cong. Genetics. Plant and Anim. Breeding Proc.) 3: 203-	<b>21</b> 0
(U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 203-2 1929. (In Russian. English summary, p. 210.)	
DUNLAVY, H. E. (23.	221
FREQUENCY AND IMPORTANCE OF FIVE-LOCK BOLLS IN COTTON. Jour. An	
Con Amon 12, 920 224 1001	ier.
Soc. Agron. 13: 332-334, 1921.	
<u> </u>	
CORRELATION OF CHARACTERS IN TEXAS COTTON. Jour. Amer. Soc. Agr	on.
15: 444-448. 1923.	35.4
(23)	85)
PROGENY OF FOUR- AND FIVE-LOCK BOLLS PRODUCED ON THE SAME MOTH	
COTTON PLANT. Jour. Amer. Soc. Agron. 18: 1010-1012. 1926.	
DUNLOP, W. R. (23)	001
STOMATAL CHARACTERISTICS OF VARIETIES OF SUGAR-CANE. West Indian F 13: 314-323, illus. 1913.	sui.
[유발문사업업업 프리티트, 프로그리아 프라티트 이번 등급 그는 경우가 되었다고 있다면서 프리아스 (Margaret) 및 사업 트리아스 전 트워크 스타트 등급 25kg 이번 이번 제	
Dunn, L. C. (23)	37)
NUCLEUS AND CYTOPLASM AS VEHICLES OF HEREDITY. Amer. Nat. 51: 20	36-
300. 1917.	됐다
OU PASQUIER, R. (238	38)
AMÉLIORATION DES PLANTES DE GRANDES CULTURES. Pacific Sci. Cong., 4	
Batavia-Badoeng, 1929, Proc. 4: 483-505. 1930.	وقيقت.
	20.1
	) ( છ
RECHERCHES SUR L'HÉRÉDITÉ DES CARACTÈRES FLUCTUANTS DES PLANT	ees.
SOUCHES DANS LES SÉLECTIONS GÉNÉALOGIQUES DU BLÉ. Ann. Sci. Agr.	on.

<b>D</b> URHAM, F. R. (2390)
ON THE SELECTION OF HEVEA BRASILIENSIS. Roy. Bot. Gard. Kew, Bul. Misc. Inform. 1920: 113-119. 1920. (Also in French: Sur La Sélection de
L'HEVEA BRASILIENSIS. Bul. Agr. Inst. Sci. Saigon 2: 378-382, 1920; 3: 20-22, 1921.)
Durham, G. B. (2391)
HAS PARTHENOGENESIS BEEN CONFUSED WITH HERMAPHRODITISM IN THE CUCURBITA? (Preliminary report.) Ztschr. Induktive Abstam. u. Vererbungslehre 37: 358-361. 1925.
*(2392)
HAS PARTHENOGENESIS BEEN CONFUSED WITH HERMAPHEODITISM IN CUCURBETA? Amer. Nat. 59: 283-284. 1925.
* Durrell, L. W., and Parker, J. H. (2393)
COMPARATIVE RESISTANCE OF VARIETIES OF OATS TO CROWN AND STEM RUSTS. Iowa Agr. Expt. Sta. Research Bul. 62, p. 27–56d, illus. 1920.
DURST, C. E. (2394)
STUDIES IN LETTUCE BREEDING. Soc. Hort. Sci. Proc. (1915)12: 96–98. 1916. (2395)
EXPERIMENTS IN SELECTING TOMATOES FOR WILT RESISTANCE. (Abstract) Amer. Soc. Hort. Sci. Proc. (1917)14: 51. 1918.
<del>(2396)</del>
TOMATO SELECTION FOR FUSARIUM RESISTANCE. (Abstract) Phytopathology 8: 80. 1918.
PRESENT DAY VIEWPOINT TOWARD BUD SELECTION AND ROOTSTOCKS. Amer. Fruit
Grower Mag. 46(11): 3, 29. 1926.
(2398) INHERITANCE IN LETTUCE. Science (n.s.) 69: 553-554. 1929.
. * <del></del>
INHERITANCE IN LETTUCE. III. Agr. Expt. Sta. Bul. 356, p. 239-341, illus. 1930.
Dusseau, A. (2400) Étude biométrique du grain de blé. Rev. Bot. Appl. et Agr. Trop. 10: 215-218. 1930.
——————————————————————————————————————
SUR LA CHLOROPHYLLE DES FEUILLES DE BLÉ. Compt. Rend. Acad. Sci.
[Paris] 190: 68-70. 1930. DUSSERT, P. (2402)
NOTE SUR LES CAFÉIERS RÉSISTANT À HEMILEIA VASTATRIX ET QUI ONT ÉTÉ INTRODUITS À LA RÉUNION ET À MADAGASCAR PAR LES SOINS DU JARDIN COLONIAL. Agr. Prat. Pays Chauds 9 (sem. 2): 337–338. 1910.
<b>DUTAILLY, G.</b> (2403)
NOUVELLES RECHERCHES SUR LES GEUM ET LEURS HYBRIDES. Compt. Rend. Assoc. Franç. Avanc. Sci. (1903) 32 (pt. 2): 710-720. 1904.
*Dutkiewiczówna, B. (2404)
DZIEDZICZENIE ZAWARTOŚCI AZOTU W CZYSTYCH LINJACH JĘCZMIENIA.
(L'HÉRÉDITÉ DU CONTENU D'AZOTE DANS LES LIGNÉES PURES DE L'ORGE.) Pam. Państ. Inst. Nauk. Gosp. Wiejsk. Pulawach (Mém. Inst. Natl. Polon, Econ. Rurale Pulawy) (A) 5: 332-355. 1924. (In Polish. French sum-
mary, p. 353-355.) Dutt, N. L. (2405)
PHYLLOTAXIS AND LEAF-OBLIQUENESS AS SEPARATION CHARACTERS IN SEEDLING CANES. Agr. Jour. India 22: 186-191, illus. 1927.
studies in sugarcane pollen with special reference to longevity. Agr.
Jour. India 24: 235-244, illus. 1929. Duval, L. (2407)
BROMELIADS OBTAINED BY HYBRIDISATION. Jour. Roy. Hort. Soc. 24: 326-332. 1900.
GLOXINIAS AND THEIR ARTIFICIAL FERTILISATION. Jour. Roy. Hort, Soc. 24: 333-336, 1900.
(2409)
ON THE CROSSING OF ANTHURIUM SCHEBZERIANUM. JOUR. ROY. Hort. Soc. 24: 323-325. 1900.

Dybowski, J. note sur la résistance à hemileia vastatrix du coffea con Agr. Prat. Pays Chauds 9(sem. 1): 159–160. 1909.	(2410) GENSIS
Dykes, W. R.	(2411)
DO MENDEL'S LAWS HOLD GOOD FOR CROSSES BETWEEN SPECIES? Gard. (3) 58: 196–197. 1915.	
IRIS HYBRIDS. Bul. Amer. Iris Soc. 11: 17-21, illus. 1924.	(2412)
DYNES, O. W.  THE BRANCHING CHARACTER IN FLAX. Amer. Breeders' Assoc. And 7/8: 449-452. 1912.	(2413) n. Rpt.
*EAMES, A. J., and Wiegand, K. M. VARIATIONS IN TRILLIUM CERNUUM. Rhodora 25: 189-191. 1923.	(2414)
EARLE, F. S., and Popenoe, W. PLANT BREEDING IN CUBA. Jour. Heredity 6:558-568, illus. 1915.	(2415)
THE RESISTANCE OF CANE VARIETIES TO THE YELLOW STRIPE OR MOSAIC D	Also in EDAD DE
SUGAR CANE VARIETIES OF PORTO RICO. 11. Jour. Dept. Agr. Porto v. 5, no. 3, 141 p. 1921.	(2417) Rico.
Raslea, W.	(2418)
MILDEW-RESISTANT ROSES; WITH SOME SUGGESTIONS AS TO INCREASING NUMBER. Jour. Roy. Hort. Soc. 43: 253-260. 1919.	THEIR
EAST, E. M.  THE RELATION OF CERTAIN BIOLOGICAL PRINCIPLES TO PLANT BREEDING.  Agr. Expt. Sta. Bul. 158, 93 p., illus. 1907.	(2419) Conn.
<del>지나 있다면 하면 하는 것이 되었다. 그는 사이를 하는 것이다. 그는 사이를 하는 것이다면 하는 것이다면</del>	(2420).
INEREEDING IN CORN. Conn. Agr. Expt. Sta. Bien. Rpt. 1907/8: 4: 1908.	19–428.
ORGANIC CORRELATIONS. Amer. Breeders' Assoc. Rpt. 4:332-343. 1908	(2421) 8.
PRACTICAL USE OF MENDELISM IN CORN BREEDING. Conn. Agr. Expt. Sta Rpt. 1907/8: 406-418. 1908.	(2422) . Bien.
SOME ESSENTIAL POINTS IN POTATO BREEDING. Conn. Agr. Expt. Sta. Rpt. 1907/8:429-447. 1908.	(2423) Bien.
A STUDY OF THE FACTORS INFLUENCING THE IMPROVEMENT OF THE F Ill. Agr. Expt. Sta. Bul. 127, p. 375-456, illus. 1908.	(2424) POTATO.
SUGGESTIONS CONCERNING CERTAIN BUD VARIATIONS. Plant World 11:	(2425) 77–83.
TECHNIQUE OF HYERIDIZING THE POTATO. Soc. Hort. Sci. Proc. (1907) 40. 1908.	(2426) 5:35-
THE DISTINCTION DETUNDED DETAILS	(2427)
THE DISTINCTION BETWEEN DEVELOPMENT AND HEREDITY IN BREEDING. Nat. 43: 173-181. 1909.	
A NOTE CONCERNING INHERITANCE IN SWEET CORN. Science (n.s.) 29:46	(2428) 35–467.
INHERITANCE IN POTATOES. Amer. Nat. 44: 424-430. 1910.	(2429)
A MENDELIAN INTERPRETATION OF VARIATION THAT IS APPARENTLY CONTIL Amer. Nat. 44: 65–82. 1910.	(2430) NUOUS.
THE ROLE OF HYBRIDIZATION IN PLANT BREEDING. Pop. Sci. Mo. 77:34 illus. 1910.	(2431) 12–355,
THE TRANSMISSION OF VARIATIONS IN THE POTATO IN ASEXUAL REPRODU Conn. Agr. Expt. Sta. Ann. Rpt. (1909/10) 33/34: 119-160, illus.	(2432) OTION. 1910.

EAST, E. M. (2483) THE GENOTYPE HYPOTHESIS AND HYBRIDIZATION. Amer. Nat. 45: 160-174 illus. 1911.
*—— and Hayes, H. K. (2484)  INHERITANCE IN MAIZE. Conn. Agr. Expt. Sta. Bul. 167, 142 p., illus. 1911  *—— and Hayes, H. K. (2435)
HETEROZYGOSIS IN EVOLUTION AND IN PLANT BREEDING. U.S.Dept.Agr., Bur. Plant Indus. Bul. 243, 58 p., illus. 1912.
INHERITANCE OF COLOR IN THE ALEURONE CELLS OF MAIZE. Amer. Nat 46: 363-365. 1912.
THE MENDELIAN NOTATION AS A DESCRIPTION OF PHYSIOLOGICAL FACTS. Amer. Nat. 46; 633–655. 1912.
A STUDY OF HYBRIDS BETWEEN NICOTIANA BIGELOVII AND N. QUADRIVALIS. Bot Gaz. 53: 243–248, illus. 1912.
<del></del>
INHERITANCE OF FLOWER SIZE IN CROSSES BETWEEN SPECIES OF NICOTIANA Bot. Gaz. 55: 177–188, illus. 1913.
*
*— and Hayes, H. K. (2441)  A GENETIC ANALYSIS OF THE CHANGES PRODUCED BY SELECTION IN EXPERIMENTS
WITH TOBACCO. Amer. Nat. 48: 5-48, illus. 1914.
THE CHROMOSOME VIEW OF HEREDITY AND ITS MEANING TO PLANT BREEDERS Amer. Nat. 49: 457-494. 1915.
- <del></del>
E. S. CARMAN; ONE OF THE GREATEST OF AMERICAN PLANT BREEDERS SUCCESS WITH POTATOES MOST NOTEWORTHY. Jour. Heredity 6: 56-67. 1915.
AN INTERPRETATION OF SELF-STERILITY. Natl. Acad. Sci. Proc. 1: 95-100. 1915.
- <del></del>
AN INTERPRETATION OF STERILITY IN CERTAIN PLANTS. Amer. Phil. Soc. Proc. 54: 70-72. 1915.
<del>- 1888 - 1</del> 888 - 1888
THE MUTATION FACTOR IN EVOLUTION: WITH PARTICULAR REFERENCE TO 0ENOTHERA; BY R. R. GATES. Rhodora 17: 235-237. 1915.
*—— THE PHENOMENON OF SELF-STERILITY. Amer. Nat. 49: 77–87, 712. 1915.
INHERITANCE IN CROSSES BETWEEN NICOTIANA LANGSDORFFII AND NICOTIANA ALATA. Genetics 1: 311–333, illus. 1916.
$\sim$
SIGNIFICANT ACCURACY IN RECORDING GENETIC DATA. Amer. Jour. Bot. 3: 211-222, 1916.
STUDIES ON SIZE INHERITANCE IN NICOTIANA. Genetics 1:164-176, illus. 1916.
THE BEARING OF SOME GENERAL BIOLOGICAL FACTS ON BUD-VARIATION. Amer. Nat. 51: 129–143. 1917.
THE EXPLANATION OF SELF-STERILITY. Jour. Heredity 8: 382–383. 1917.
*—— and Park, J. B. (2453) STUDIES ON SELF-STERILITY. I. THE BEHAVIOR OF SELF-STERILE PLANTS. Genetics 2: 505-609. 1917.
*
*—— (2455) THE ROLE OF REPRODUCTION IN EVOLUTION. Amer. Nat. 52: 273-289. 1918
*—— and Park, J. B. (2456) STUDIES ON SELF-STERULTY. II. POLLEN-TUBE GROWTH. Genetics 3: 353-366

	INBREEDING AND OUTBREEDING; THEIR GENETIC AND SOCIOLOGICAL SIGNIFICANCE
	285 p., illus. Philadelphia. 1919.
۴	(2458
	STUDIES ON SELF-STERILITY. III. THE RELATION BETWEEN SELF-STERILITY AN SELF-STERILE PLANTS. Genetics 4: 341–345. 1919.
	(245)
	STUDIES IN SELF-STERILITY. IV. SELECTIVE FERTILIZATION. Genetics 4: 340
Ŷ.	355. 1919. —— (2460
S	STUDIES IN SELF-STERILITY. V. A FAMILY OF SELF-STERILE PLANTS WHOLE
	CROSS-STERILE INTER SE. Genetics 4: 356-363. 1919. — and Jones, D. F. (246)
	GENETIC STUDIES ON THE PROTEIN CONTENT OF MAIZE. Genetics 5: 543-61 illus, 1920.
	11us. 1820. (2462
Ä	HYBRIDIZATION AND EVOLUTION. Amer. Nat. 54: 262-264. 1920.
	— and Jones, D. F. (2465 ROUND TIP TOBACCO, A PLANT "MADE TO ORDER". FROM SPECIFICATIONS DRAW
	BY MANUFACTURERS AND CONSUMERS OF CIGARS, AND THE GROWERS OF TOBACCO, A NEW PLANT IS GROWN TO SATISFY THE DEMANDS OF COMMERC
	Jour. Heredity 12: 50-56, illus. 1921. ————————————————————————————————————
	A STUDY OF PARTIAL STERILITY IN CERTAIN HYBRIDS. Genetics 6: 311-36
	illus. 1921. ————————————————————————————————————
	AS GENETICS COMES OF AGE. Jour. Heredity 13: 207-214. 1922. (Also with
	title: Two decades of generic progress. Smithsn. Inst. Ann. Rp 1921/22: 285-295. 1924.)
	(2466
	GENETICAL ASPECTS OF SELF AND CROSS-STERILITY. Amer. Jour. Bot. 1(468-473. 1923.
	(2467
	mendel and his contemporaries. Sci. Mo. 16: 225–237. 1923. —— and Mangelsdoff, A. J. (2468
	A NEW INTERPRETATION OF THE HEREDITARY BEHAVIOR OF SELF-STERILE PLANT Natl. Acad. Sci. Proc. 11: 166-171. 1925.
	(2469
	THE PHYSIOLOGY OF SELF-STERILITY IN PLANTS. Jour. Gen. Physiol. 8: 408 416, 1926.
	—— and Mangelsdorf, A. J. (2470
	STUDIES ON SELF-STERILITY. VII. HEREDITY AND SELECTIVE POLLEN-TUI GROWTH. Genetics 11: 466-481, illus. 1926.
3	— and Mangelsdorf, A. J. (2471
	THE GENETICS AND PHYSIOLOGY OF SELF-STERILITY IN NICOTIANA. Mem. Hor Soc. N.Y. 3: 321-323. 1927.
-	<del> </del>
	THE INHERITANCE OF HETEROSTYLY IN LYTHRUM SALICARIA. Genetics 12 393-414. 1927.
-	(2473
	INHERITANCE OF TRIMORPHISM IN LYTHRUM SALICARIA. Natl. Acad. Sci. Pro 13: 122-124. 1927.
	(2474
	PECULIAR GENETIC RESULTS DUE TO ACTIVE GAMETOPHYTE FACTORS. Heredita 9: 49-58. 1927.
	THE GENETICS OF THE GENUS NICOTIANA. Bibliog. Genetica 4: 243–320. 192
	THE GENETICS OF TRIMORPHISM IN LYTHRUM SALICARIA. Internatl. Kon- Vererbungswiss., 5., Berlin, 1927, Verhandl. 1:618-624. 1928.
	<del></del>
	HEREDITY IN THE GENUS FRAGARIA WITH SPECIAL REFERENCE TO THE FALS
	HYBRIDS OF MILLARDET. Internatl. Kong. Vererbungswiss., 5., Berlin 1927, Verhandl. 1: 625-630. 1928.
	THE CONCEPT OF THE GENE. Internatl. Congr. Plant Sci., [4th], Ithac

*East, E. M. self-sterility. Bibliog. Genetica 5: 331-370. 1929.	(2479)
and Yarnell S. H.	(2480)
STUDIES ON SELF-STERILITY. VIII, SELF-STERILITY ALLELOMOBPHS, 14: 455-487, 1929.	Genetics
**************************************	(2481)
THE ORIGIN OF THE PLANTS OF MATERNAL TYPE WHICH OCCUB IN CO- WITH INTERSPECIFIC HYBRIDIZATIONS. Natl. Acad. Sci. Proc. 16: 1930.	NNECTION
<u> </u>	(2482)
THE PRODUCTION OF HOMOZYGOTES THROUGH INDUCED PARTHEN	The second secon
Science (n.s.) 72: 148-149. 1930. *EASTMAN, J. F.	(2483)
A STUDY OF RED CLOVER SEED WITH RELATION TO ITS COLOR. Jour. A	
Agron. 4: 91-102. 1912. *Eaton, F. M.	(2484)
DEFRUITING AS AN AID IN COTTON BREEDING. Jour. Heredity 18: 1927.	
and Belden, G. O.	(2485)
LEAF TEMPERATURES OF COTTON AND THEIR RELATION TO TRANSPIRATIO TAL DIFFERENCES AND YIELDS. U.S. Dept. Agr. Tech. Bul. 91, 40 1929.	ON, VARIE-
EDGERTON, C. W., and MORELAND, C. C.	(2486)
experiments on varietal resistance to the bean and cotton a nose diseases. La. Agr. Expt. Sta. Bul. 155, 24 p. 1916.	ANTHRAC-
	(2487)
A METHOD OF SELECTING L 511 CANE FREE OF THE MOSAIC DISEASE FO ING PURPOSES. La. Agr. Expt. Sta. Bul. 176, 7 p. 1920.	OR PLANT-
and Moreland, C. C.	(2488)
	La. Agr.
Expt. Sta. Bul. 184, 24 p. 1921.	1,30000
and Taggart, W. G. Tolerance and resistance to the sugar cane mosaic. Jour. search 29: 501-506, illus. 1925. (Also in Planter and Sugar	(2489) Agr. Re- r Manfr.
74: 188–190, illus. 1925.) ————————————————————————————————————	(2490)
THE SELECTION OF SEED CANE. La. Agr. Expt. Sta. Bul. 195, 18 p., illu	
DISEASE RESISTANCE OF P.O.J. 213 CANE. Sugar Bul. 7(4): 2, 5. Edler, W.	1928. (2492)
	Fühling's
Edson, A. W.	(2493)
BREEDING PLANTS FOR BOLL-WEEVIL-INFESTED REGIONS. Amer. Breeder Proc. 1: 215–217, 1905.	's' Assoc.
Egrz, S. A.	(2494)
EXPERIMENTS ON THE DRAWING UP OF A METHOD OF BUCKWHEAT BRE Trudy Prikl. Bot., Genetike. i Selek (Bul. Appl. Bot., Gene Plant Breeding) 14(1): 235-251, illus. 1925. (In Russian. summary, p. 251.)	etics and
	(2495)
EXPERIMENTS ON INTERSPECIFIC HYBRIDIZATION IN THE GENUS NICO HYBRIDIZATION BETWEEN THE SPECIES N. RUSTICA L. AND N. TAF	TIANA. I.
Trudy Prikl. Bot., Genetike i Selek (Bul. Appl. Bot., Genetics at Breeding) 17(3): 151–189, illus. 1927. (In Russian. English sp. 184–189.)	nd Plant
EXPERIMENTS ON THE GENETICS AND CULTURE OF TOBACCO. Trud Akklim, Sta. Leningr. Selsk. Khoz. Inst. (Bul. Sta. Acclim. Leni Inst. Detsko Selo) 7: 3-6. 1928. (In Russian. English summa:	ngr. Agr. ry, p. 6.)
EXPERIMENTS ON THE DRAWING UP OF A METHOD OF BUCKWHEAT BREE Trudy. Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics a Breeding) 21(1): 561-592, illus. 1929. (In Russian. English s n 588-592)	nd Plant.

EGIZ, S. A. (249	8)
EXPERIMENTS ON INTERSPECIFIC HYBRIDISATION IN THE GENUS NICOTIANA.	n.
THE FERTILE HYBRIDS BETWEEN N. TABACUM L. AND N. SYLVESTRIS SPEG. A	ND
COMES. Vsesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotn Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding) 2:571-5	ov.
Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding) 2:571-5	84.
illus, 1930. (In Russian, English summary, p. 583-584.)	
illus. 1930. (In Russian. English summary, p. 583-584.) EHLE, H. N. (See Nilsson-Ehle, H.)	
EHRENBERG, P. (249	9)
VERSUCH EINES BEWEISES FÜR DIE ANWENDBARKEIT DER WAHRSCHEINLIC	Ħ.
KEITSRECHNUNG BEI FELDVERSUCHEN. Landw. Vers. Sta. 87: 29-88. 19	15.
die wirkung der ernähbung auf die entstehung von eleibenden verd debungen der pflanzen. Beitr. Pflanzenzucht 5: 45–67. 1922.	
Einecke, A. (250	)1)
farbenänderungen der kartoffelblüte im sommer 1918 und die saatan kennung. Deut. Landw. Presse 46: 356–357. 1919.	ER-
*Einset, O. (250	2)
CROSS-UNFRUITFULNESS IN THE APPLE. N.Y. State Agr. Expt. Sta. Te Bul. 159, 24 p. 1930.	ch.
<u> </u>	)3)
	ſ.Ý.
Etsen, G. (250	)4)
THE INFLUENCE OF POLLEN UPON THE QUALITY OF THE FRUIT. Zoe 2: 1 1891.	.01.
$\sim$ 250	)5)
THE RECIPROCAL INFLUENCE OF STOCK AND SCION. Zoe 2: 108-111. 1891	
EKBOTE, R. B. (250	)6)
THE VALUE OF HYBRIDIZATION IN THE IMPROVEMENT OF CROPS. Agr. Jo India 25: 396-407, illus. 1930.	ur.
*Ekman, G. (250	)7)
UEBER DEN UNTERSCHIED ZWISCHEN REDUKTIONS- UND ÄQUATIONSTEILU	NG.
EINIGE THEORETISCHE BETRACHTUNGEN ÜBER DEN BEGRIFF CHROMOSO	OM.
Suomalaisen Eläin- ja Kasvit. Seuran Vanamon Julk. (Ann. Soc. Zo	001.
Bot. Fenn. Vanamo) 6: 1-36. 1928. (Finnish summary, p. 36.)	-2
$rac{\partial (x_i - x_i)}{\partial x_i}$ . The first of the second of $(250)$	
UEBER ENTWICKLUNG UND VERERBUNG. (EINE THEORETISCHE STUDIE.) SUOI	
laisen Elain- ja Kasvit. Seuran Vanamon Julk. (Ann. Soc. Zool. B Fenn. Vanamo) 10: 1–140, illus. 1930. (Finnish summary, p. 140–14	lot.
Ekstrand, H. (25)	
ZUR ZYTOLOGIE UND EMBRYOLOGIE DER GATTUNG PLANTAGO. Svensk Bot. Tids	kr.
12: 202–206. 1918.	. 23
*Elders, A. T. (25)	
SOME POLLINATION AND CYTOLOGICAL STUDIES OF SWEET CLOVER. Sci. A 6: 360-365, illus. 1926.	
$^{\circ}$	
THE CYTOLOGY OF CERTAIN HYBRID WHEATS, MARQUILLO AND H-44-24. S Agr. 8: 105-109. 1927.	
*(25)	
A DWARFING CHARACTER IN SWEET CLOVER. Sci. Agr. 8: 438-440, illus. 19	
ELLIOTT, C. (25)	13)
HYBRIDIZATION OF BERBERIS. Gard. Chron. (3), 75: 80. 1924.	
<del></del>	14)
PRIMULA MARGINATA AND ITS HYBRIDS. Gard. Chron. (3), 79: 61. 1926.	
EMERSON, R. A. (25)	15)
PRELIMINARY ACCOUNT OF VARIATION IN BEAN HYBRIDS. Nebr. Agr. Expt. S Ann. Rpt. (1901) 15: 30-43, illus. 1902.	
(25)	
HEREDITY IN BEAN HYBRIDS (PHASEOLUS VULGARIS). Nebr. Agr. Expt. S	šta
Ann. Rpt. (1903) 17: 33-68, 1904.	أثث
(25)	17)
BEAN BREEDING. Amer. Breeders' Assoc. Proc. 1: 50-55. 1905.	
LABORATORY WORK IN PLANT BREEDING. Amer. Breeders' Assoc. Proc. 2:	18) 00
109 1000 IN FEATT BEEFFING. Attleft. Dreeders Assoc. Froc. 2:	00-

EMERSON, R. A. (2519) FACTORS FOR MOTTLING IN BEANS. Amer. Breeders' Assoc. Rpt. 5: 368-376. 1909.
INHERITANCE OF COLOR IN THE SEEDS OF THE COMMON BEAN, PHASEOLUS VUL- GARIS. Nebr. Agr. Expt. Sta. Ann. Rpt. (1908) 22: 65-101. 1909.
THE INHERITANCE OF SIZES AND SHAPES IN PLANTS. (A PRELIMINARY NOTE.) Amer. Nat. 44: 739–746. 1910.
GENETIC CORRELATION AND SPURIOUS ALLELOMORPHISM IN MAIZE. Nebr. Agr. Expt. Sta. Ann. Rpt. (1910) 24: 59-90, illus. 1911.  (2523)
LATENT COLORS IN CORN. Amer. Breeders' Assoc. Rpt. 6: 233-237. 1911.
PRODUCTION OF A WHITE BEAN LACKING THE FACTOR FOR TOTAL PIGMENTATION; A PROPHECY FULFILLED. Amer. Breeders' Assoc. Rpt. 6: 396-397. 1911. (2525)
GETTING RID OF ABNORMALITIES IN CORN. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 400-404. 1912.
THE INHERITANCE OF CERTAIN "ABNORMALITIES" IN MAIZE. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 385–399, illus. 1912.
*(2527)
THE INHERITANCE OF CERTAIN FORMS OF CHLOROPHYLL REDUCTION IN CORN LEAVES. Nebr. Agr. Expt. Sta. Ann. Rpt. (1911) 25: 89–105. 1912.
THE INHERITANCE OF THE LIGULE AND AURICLES OF CORN LEAVES. Nebr. Agr. Expt. Sta. Ann. Rpt. (1911) 25: 81–88, illus. 1912.
(2529)
THE UNEXPECTED OCCURENCE OF ALEURONE COLORS IN F2 OF A CROSS BETWEEN NONCOLORED VARIETIES OF MAIZE. Amer. Nat. 46: 612-615. 1912  —— and East, E. M. (2530)
THE INHERITANCE OF QUANTITATIVE CHARACTERS IN MAIZE. Nebr. Agr. Expt. Sta. Research Bul. 2, 120 p., illus. 1913.
THE POSSIBLE ORIGIN OF MUTATIONS IN SOMATIC CELLS. Amer. Nat. 47: 375-377. 1913.
THE INHERITANCE OF A RECURRING SOMATIC VARIATION IN VARIEGATED EARS OF MAIZE. Amer. Nat. 48: 87–115. 1914.
MULTIPLE FACTORS VS. "GOLDEN MEAN" IN SIZE INHERITANCE. Science (n.s.)
40: 57-58. 1914. *
ANOMALOUS ENDOSPERM DEVELOPMENT IN MAIZE AND THE PROBLEM OF BUD SPORTS. Ztschr. Induktive Abstam. u. Vererbungslehre 14: 241-259, illus, 1915.
THE CALCULATION OF LINKAGE INTENSITIES. Amer. Nat. 50:411-420, 1916.
A GENETIC STUDY OF PLANT HEIGHT IN PHASEOLUS VULGARIS. Nebr. Agr. Expt. Sta. Research Bul. 7, 73 p., illus. 1916.
GENETICAL STUDIES OF VARIEGATED PERICARP IN MAIZE. Genetics 2:1-35, illus. 1917.
2538) A FIFTH PAIR OF FACTORS AC FOR ALEURONE COLOR IN MAIZE AND ITS RELATION TO THE CC AND RT PAIRS. N.Y. (Cornell) Agr. Expt. Sta. Mem. 16, p. 225–289. 1918.
HERITABLE CHARACTERS OF MAIZE, II. PISTILLATE FLOWERED MAIZE PLANTS.
Jour. Heredity 11: 65-76. 1920.
GENETIC EVIDENCE OF ABERRANT CHROMOSOME BEHAVIOR IN MAIZE ENDOSPERM. Amer. Jour. Bot. 8: 411–424, illus. 1921.

Emerson, R. A.	(2541)
THE GENETIC RELATIONS OF PLANT COLORS IN MAIZE. N.Y. (Cornell	
Expt. Sta. Mem. 39, 156 p., illus. 1921.	(9549)
HERITABLE CHARACTERS OF MAIZE, IX. CRINKLY LEAF. Jour. Heredity 12	(2542) 2: 267-
270, illus. 1921. —— and Hutchison, C. B.	(2543)
THE RELATIVE FREQUENCY OF CROSSING OVER IN MICROSPORE AND IN MEC DEVELOPMENT IN MAIZE. Genetics 6:417-432. 1921.	
— and Emerson, S. H.	(2544)
GENETIC INTERRELATIONS OF TWO ANDROMONOECIOUS TYPES OF MAIZE, AND ANTHER EAR. Genetics 7:203-236, illus. 1922.	
<del>사용</del> 가는 사람들은 모양으로 되었습니다. 그런 그런 그런 그는 그를 보는 것이 되어 있다.	(2545)
THE NATURE OF BUD VARIATIONS AS INDICATED BY THEIR MODE OF INHER Amer. Nat. 56: 64-79. 1922.	
THE INHERITANCE OF BLOTCH LEAF IN MAIZE. N.Y. (Cornell) Agr.	(2546)
Sta. Mem. 70, 16 p., illus. 1923.	(2547)
ABERRANT ENDOSPERM DEVELOPMENT AS A MEANS OF DISTINGUISHING L	
GROUPS IN MAIZE. Amer. Nat. 58:272-277. 1924.	
	(2548)
CONTROL OF FLOWERING IN TEOSINTE. SHORT-DAY TREATMENT BRINGS FLOWERS. Jour. Heredity 15:41-48, illus. 1924.	
A ADMINIST TITLE AN OLD THE PROPERTY OF THE PR	(2549)
A GENETIC VIEW OF SEX EXPRESSION IN THE FLOWERING PLANTS. Science 59:176–182. 1924.	No guera
	(2550)
THE FREQUENCY OF SOMATIC MUTATION IN VARIEGATED PERICARP OF Genetics 14:488-511. 1929.	
CENTREE NORTH ON THE PROPERTY OF THE PROPERTY	(2551)
63: 289–300. 1929.	r. Nat.
— and Beadle, G. W.	(2552)
A FERTILE TETRAPLOID HYBRID BETWEEN EUCHLAENA PERENNIS AND ZEA Amer. Nat. 64:190–192, illus. 1930. MERSON, S. H.	
DO BALANCED LETHALS EXPLAIN THE OENOTHERA PROBLEM? Jour. Wash	(2553)
Sci. 14: 277-284. 1924.	. Acad. (2554)
THE ABSENCE OF CHROMOSOME PAIRING DURING MEIOSIS IN OENOTHERA B Mich. Acad. Sci., Arts, and Letters, Papers 5:111-114, illus. 192	TENNIS.
	(2555)
CHROMOSOME CONFIGURATION IN A DWARF SEGREGATE FROM OENOTHERA CISCANA SULFUREA." Mich. Acad. Sci., Arts, and Letters, Papers (1904)	" FRAN- ): 117-
120, illus. 1929.	(0770)
MULTIPLE-FACTOR INHERITANCE IN CROSSES BETWEEN OENOTHERA GRANI	(2556)
AND OENOTHERA FRANCISCANA. Mich. Acad. Sci., Arts, and Letters, 9: 121-138, illus. 1929.	Papers
	(2557)
THE REDUCTION DIVISION IN A HAPLOID OF OTHERA. Cellule 39: 157-16, 1929.	
THE INHERITANCE OF RUBRICALYX BUD COLOR IN CROSSES WITH OEN	(2558) OTHERA
LAMARCKIANA. Natl. Acad. Sci. Proc. 15: 796–800. 1930.	
EMME, E. K.	(2559)
BEITRÄGE ZUR CYTOLOGIE DER GERSTEN. I. KARYOTYPEN DER GERSTEN. Induktive Abstam. u. Vererbungslehre 37: 229–236, illus. 1925. — and Shepeleva, E.	
VERSUCH EINER KARVOLOGISCHUN ARMANATYKN VON TO	(2560)
VERSUCH EINER KARYOLOGISCHEN ARTANALYSE VON L[INUM] USITATIS L. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genet Plant Breeding.) 17(3): 265–272, illus. 1927. (In Russian. (Summery p. 272)	ssimum ics and Jerman

ZUR CYTOLOGIE DER GATTUNG SECALE L. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding.) 17(3): 73-100, ilius. 1927. (In Russian. German summary, p. 98-100.)
* (2562)  KARYOLOGIE DER GATTUNG SECALE L. Ztschr. Induktive Abstam. u. Vererbungslehre 47: 99-124, illus. 1928.
* (2563)
UEBER PENTAPLOÏDE HAFERBASTARDE. Trudy Prikl. Bot., Genetike i Sel·k. (Bul. Appl. Bot., Genetics and Plant Breeding.) 20: 585-610, illus. 1929. (In Russian. English summary, p. 608-610.)
UEBER CHROMOSOMEN VON HAFER UND HAFERBASTARDEN. Züchter 2: 65-68, illus. 1930.
EMSWELLER S. L. $(2565)$
POLLINATION AND FEBTILIZATION OF CELERY. (Preliminary Report.) Amer. Soc. Hort. Sci. Proc. (1928) 25: 29-30. 1929.
ENGLEDOW, F. L. (2566)  A CASE OF REPULSION IN WHEAT. Cambridge Phil, Soc. Proc. 17: 433-435.  1914.
—— and Yule, G. U. (2567)
THE DETERMINATION OF THE BEST VALUE OF THE COUPLING-RATIO FROM A GIVEN SET OF DATA. Cambridge Phil. Soc. Proc. 17: 436-440. 1914.
REPULSION IN WHEAT. Amer. Nat. 49: 127. 1915.
* (2569)
INHERITANCE IN BARLEY. I. THE LATERAL FLORETS AND THE RACHILLA. Jour. Genetics 10: 93-108, illus. 1920.
* <del></del>
THE INHERITANCE OF GLUME-LENGTH AND GRAIN-LENGTH IN A WHEAT CROSS.  Jour. Genetics 10: 109-134. 1920.  *
inheritance in barley. ii. the awn and the lateral floret. Jour. Agr. Sci. [England] 11: 159–196, illus. 1921.
* (2572)
THE INHERITANCE OF GLUME-LENGTH IN A WHEAT CROSS. Jour. Genetics 13: 79-100. 1923. —— and WADHAM, S. M. (2573)
investigations on yield in the cereals. I, part I. general considerations. Jour. Agr. Sci. [England] 13: 390-403. 1923.
*—— and Wadham, S. M. (2574)
INVESTIGATIONS ON YIELD IN THE CEREALS. I, PART II. A STUDY OF CERTAIN
BARLEY CHARACTERS: METHODS, FLUCTUATIONS, AND COMPARATIVE OBSERVATIONS ON TWO PURE LINES. Jour. Agr. Sci. [England] 13: 404-439. 1923.  (2575)
INHERITANCE IN BARLEY. III. THE AWN AND LATERAL FLORET (cont.): Fluc- TUATION: A LINKAGE: MULTIPLE ALLELOMORPHS. Jour. Genetics 14: 49-87,
illus. 1924. *—— and Wadham, S. M. (2576)
INVESTIGATIONS ON YIELD IN THE CEREALS. I, PART II. A STUDY OF CERTAIN
BARLEY CHARACTERS: METHODS. FLUCTUATIONS, AND COMPARATIVE OBSERVA- TIONS ON TWO PURE LINES (cont.) [AND PART III. A RÉSUMÉ]. Jour. Agr. Sci. [England] 14: 66-98, 287-345. 1924.
(2577)
[CROP PLANTS OF ENGLAND.] Imp. Bot. Conf. London, 1924, Rpt. Proc. p. 31-40. 1925.  40. 40. 40. 40. 40. 40. 40. 40. 40. 40.
INHERITANCE IN WHEAT. I. AN "INFIXABLE WHEAT" (INVESTIGATIONS ON
INHERITANCE IN WHEAT. I. AN "UNFIXABLE WHEAT". (INVESTIGATIONS ON THE LATE M. PHILIPPE DE VILMORIN'S "RACE DE BLÉ NAIN INFIXABLE".) Jour. Genetics 16: 1-18, illus. 1925.
and Hutchinson, J. B. (2579)
INHERITANCE IN WHEAT. II. T. TURGIDUM × T. DURUM CROSSES, WITH NOTES ON THE INHERITANCE OF SOLIDNESS OF STRAW. Jour. Genetics 16: 19–32 illus. 1925.

	(258) Routy Bo
CROPS AND PLANT BREEDING. III. THE PHYSICAL BASIS OF HER Agr. Soc. England, Agr. Research 1925: 14-23. 1926.	
<del>교회로</del> 발견되었다. 이번 이번 경험 교회 이 사람들은 전 보고 있는 바다 모두 다른 무료를 모르는 때로	$\begin{array}{c} (258) \\ \end{array}$
THE PROBLEM OF ADAPTATION OF VARIETIES. Jour. Natl. Inst. Agr. 96-100, 1926.	Bot. 1 (6
	(2582
CROPS AND PLANT BREEDING. II. GRAFTING PROBLEMS AND THE STOCK AND STERILITY IN FRUIT TREES. Roy. Agr. Soc. Englai	question on a d, Agr. R
search 1926: 6-18. 1927.	(2588
crops and plant breeding. iv. the winter hardiness of crops Soc. England, Agr. Research 1926: 20-34. 1927.	
Post of the property of the pr	(2584 77 Acr So
CROPS AND PLANT BREEDING. I. ENGLISH CEREAL VARIETIES. Ro England, Agr. Research 1927: 1-12. 1928.	
<del>보았다</del> 면 보는 아들이 하고 있는데 모바다 없는데 보고 있는데 모양하다.	(2585
CROPS AND PLANT BREEDING. II. SEED SETTING AND HEREDITY IN GROUP. Roy. Agr. Soc. England, Agr. Research 1927: 12-19.	1928.
	(2586
CROPS AND PLANT BREEDING. III. REVERSION AND DETERIORATION Roy. Agr. Soc. England, Agr. Research 1927: 19–29. 1928.	IN PLANT
Engler, A.	(2587
EINFLUSS DER PROVENIENZ DES SAMENS AUF DIE EIGENSCHAFTEN	DER FORS
LIOHEN HOLZGEWÄCHSE. 1. MITTELLUNG. Mitt. Schweiz. Forstl. Versuchsw. 8: 81–236, illus. 1905.	
<del>(1988) - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985</del>	(2588
EINFLUSS DER PROVENIENZ DES SAMENS AUF DIE EIGENSCHAFTEN	DER FORS
Forstl. Versuchsw. 10: 189-386, illus. 1913. (Also Englis	Centralans h abstrac
INFLUENCE OF SOURCE OF SEED. Jour. Heredity 5: 185-186. 19	)14.)
ENOMOTO, N. STUDIES ON AN EVER-SEGREGATING RACE IN PORTULACA GRANDIFIC	( <b>2</b> 589) Ora. Japan
Jour. Bot. 1: 137-151. 1923.	(2590
THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY AND THE	The state of the s
FURTHER STUDIES ON THE EVER-SEGREGATING RACE IN PORTULACA L., WITH SPECIAL REFERENCE TO A CASE OF TRIPLE ALLELOMORPHI	
Jour. Bot. 3: 267–288. 1927.	(2591
마다 공연자의 사용하면 있었으니 동안인들은 아름이 하고 하고 있는 경우는 것이는 글라가면 얼굴하게 되었습니다.	
	INIES LIPE
on the physiological difference between the spring and w in wheat and barley. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–18	ara 1: 107
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–18 RIKSSON, G.	ara 1: 107 38.) (2592
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–13	lara 1: 107 38.) (2592 -85. 1921.
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–16 RIKSSON, G. GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79–	iara 1: 107 38.) (2592 -85. 1921. (2593
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–18 RIKSSON, G.	ara 1: 107 38.) (2592 -85. 1921. (2593 -423, illu
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 RIKSSON, G. GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79- MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385- 1925.	ara 1: 107 38.) (2592 -85. 1921. (2593 i-423, illu
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136–16 RIKSSON, G.  GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79–  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385	ara 1: 107 38.) (2592 -85. 1921. (2593 i-423, illu
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 iriksson, G. Gedanken zur rotkleezüchtung. Ztschr. Pflanzenzücht. 8: 79-  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds År	ara 1: 107 38.) (2592 -85. 1921. (2593 i-423, illu
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-16 erksson, G.  GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79-  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385- 1925.  RÖDKLÖVERNS RASKARAKTÄRER. SVERIGES Fröodlareförbunds År 22-32, illus. 1926.  ERBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze	ara 1: 107 38.) (2592 -85. 1921. (2593 4-423, illu (2594 sskr. 1926
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 eriksson, G.  GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79-  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds Är 22-32, illus. 1926.  EEBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929.	ara 1: 107 38.) (2592 -85. 1921. (2598 -423, illu (2594 sskr. 1926 enzücht. 14
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 eriksson, G.  GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79-  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds Är 22-32, illus. 1926.  EERKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929.  RIKSSON, J.  AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONG	ara 1: 107 38.) (2592 -85. 1921. (2598 6-423, illu (2594 sskr. 1926 (2595 enzücht. 14
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 iriksson, G. Gedanken zur rotkleezüchtung. Ztschr. Pflanzenzücht. 8: 79- MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. SVERIGES Fröodlareförbunds Är 22-32, illus. 1926.  ERBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929. RIKSSON, J. AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONICKE? K. Landtbr. Akad. Handl. och Tidskr. 34: 379-380. in German: ist die Verschiedene widerstandsfähickett isorten gegen rost konstant oder nicht? Ztschr. Pflanzenkr.	ara 1: 107 88.) (2592 85. 1921. (2598 6-423, illu (2598 enzücht. 14 (2596 stant elle 1895. (Als
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 riksson, G. Gedanken zur rotkleezüchtung. Ztschr. Pflanzenzücht. 8: 79-  MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds År 22-32, illus. 1926.  EEBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929. RIKSSON, J.  AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONICKE? K. Landtbr. Akad. Handl. och Tidskr. 34: 379-380. in German: ist die verschiedene widerstandsfähigkett i	ara 1: 107 88.) (2592 85. 1921. (2598 423, illu (2594 sskr. 1926 enzücht. 14 (2596 stant elle 1895. (Als DER WEIZER ank. 5: 198
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-16 erksson, G.  GEDANKEN ZUR ROTKLEEZÜCHTUNG. Ztschr. Pflanzenzücht. 8: 79- MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385- 1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds Är 22-32, illus. 1926.  EEBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929.  RIKSSON, J.  AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONICKE? K. Landtbr. Akad. Handl. och Tidskr. 34: 379-380. in German: 1st die verschiedene widerstandsfähigkeit is sorten gegen rost konstant oder nicht? Ztschr. Pflanzenkr. 200. 1895.)	ara 1: 107 38.) (2592 -85. 1921. (2593 -423, illu (2594 sskr. 1926 (2595 enzücht. 14 (2596 stant elle 1895. (Als DER WEIZER ank. 5: 198
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 iriksson, G. Gedanken zur rotkleezüchtung. Ztschr. Pflanzenzücht. 8: 79- MEINE ROTKLEEZÜCHTUNGEN. Ztschr. Pflanzenzücht. 10: 385 1925.  RÖDKLÖVERNS RASKARAKTÄRER. SVERIGES Fröodlareförbunds Är 22-32, illus. 1926.  ERBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929. RIKSSON, J. AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONICKE? K. Landtbr. Akad. Handl. och Tidskr. 34: 379-380. in German: ist die Verschiedene widerstandsfähickett isorten gegen rost konstant oder nicht? Ztschr. Pflanzenkr.	ara 1: 107 38.) (2592 -85. 1921. (2593 -423, illu (2594 sskr. 1926 (2595 enzücht. 14 (2596 stant elle 1895. (Als DER WEIZER ank. 5: 198
IN WHEAT AND BARLEY. Jour. Imp. Agr. Expt. Sta. Nishigah 138, illus. 1929. (In Japanese. English summary, p. 136-15 riksson, G. Gedanken zur rotkleezüchtung. Ztschr. Pflanzenzücht. 8: 79-1925.  RÖDKLÖVERNS RASKARAKTÄRER. Sveriges Fröodlareförbunds År 22-32, illus. 1926.  EEBKOMPLEXE DES ROTKLEES UND DER ERBSEN. Ztschr. Pflanze 445-475, illus. 1929.  RIKSSON, J. AR OLIKA HVETESORTERS OLIKA METSTÄNDSKRAFT MOT ROST KONICKE? K. Landtbr. Akad. Handl. och Tidskr. 34: 379-380. in German: ist die verschiedene widerstandsfähigkett i sorten gegen rost konstant oder nicht? Ztschr. Pflanzenkr. 200. 1895.)  UEBER DIE VERSCHIEDENE ROSTEMPFÄNGLICHKEIT VERSCHIEDENER	ara 1: 107 38.) (2592 85. 1921. (2593 423, illu (2594 sskr. 1926 enzücht. 14 (2596 stant elle 1895. (Als ber Weizer ank. 5: 198 (2597 GETREIDESO:

*ERITSIAN, A. A. (2599 SOME MATERIALS ABOUT THE GENETICS OF WHEAT. Zap. Nauch. Prikl. Oto	d.
Tiflis, Bot. Sada (Sci. Papers Appl. Sect. Tiflis Bot. Gard.) 6: 201-21; illus, 1929. (In Russian, English summary, p. 218.)	ð,
*Erlanson, E. W. (2600	)
CYTOLOGICAL CONDITIONS AND EVIDENCES FOR HYBRIDITY IN NORTH AMERICA WILD ROSES. Bot. Gaz. 87: 443-506, illus. 1929.	N
(2601	.)
DE. HURST'S ROSE CLASSIFICATION. Amer. Rose Ann. 1930: 91-100. 1930	
FIELD OBSERVATIONS ON WILD ROSES OF THE WESTERN UNITED STATES. Mich Acad. Sci., Arts, and Letters, Papers 11: 117-135. 1930.	
9 <del>-11-1-1-</del> - 11-1-1-1-1-1-1-1-1-1-1-1-1-1	
THE OCCURRENCE AND CYTOLOGY OF TRIPLOID, ANEUPLOID AND PARTIALL STERILE INDIVIDUALS AMONG ROSES IN THE SECTION CINNAMOMEAE. Internation Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 142. 1930.	r-
THE PHENOLOGICAL PROCESSION IN NORTH AMERICAN WILD ROSES IN RELATIO TO THE POLYPLOID SERIES. Mich. Acad. Sci., Arts, and Letters, Paper	N
11: 137-150. 1930. ERLEKENS, F. A. (2605	
AMÉLIORATION DE LA CANNE À SUCRE À JAVA. Bul. Agr. Inst. Sci. Saigo 2: 167-180. 1920.	
(2606	()
INTRODUCTION EN COCHINCHINE DE DEUX VARIÉTÉS NOUVELLES DE CANNE À SUCRE. Bul. Agr. Inst. Sci. Saigon 2: 278-282. 1920.	s
*Ernst, A. (2607	
EXPERIMENTELLE ERZEUGUNG ERBLICHER PARTHENOGENESIS. Ztschr. Induktiv Abstam. u. Vererbungslehre 17: 203–250, illus. 1917.	
. <del>" </del>	
BASTARDIERUNG ALS URSACHE DER APOGAMIE IM PFLANZENREICH. EINE HY POTHESE ZUR EXPERIMENTELLEN VERERBUNGS- UND ABSTAMMUNGSLEHRI 665 p., illus. Jena. 1918.	
*—— (2609 UEBER PARTHENOGENESIS UND APOGAMIE. Verhandl. Schweiz. Naturf. Gesel 100 (Teil 2): 25–44. 1920.	
: <del></del>	
APOGAMIE ODER DAUERNDE PARTHENONGENESIS. Ztschr. Induktive Abstam. vererbungslehre 26: 144–160. 1921.	Ž.
$^*$ ——— (2611	
CHROMOSOMENZAHL UND RASSENBILDUNG. Vrtljschr. Naturf. Gesell. Züric 67: 75-108. 1922.	
(2612)	
EINIGE ERGEBNISSE BEFRUCHTUNGSPHYSIOLOGISCHER UND GENETISCHER UNTE SUCHUNGEN AN PRIMULA LONGIFLORA ALL. Verhandl. Schweiz. Natur Gesell. 106 (Teil 2): 153–155. 1925.	
*— and Moser, F. (2613	'n
ENTSTEHUNG, ERSCHEINUNGSFORM UND FORTPFLANZUNG DES ARTBASTARDE	
PRIMULA PUBESCENS JACQ. (PRIMULA AURICULA L. × PR. HIRSUTA ALL. Arch. Julius Klaus-Stift. Vererbungsforsch. Sozialanthrop. u. Rassenhys	'n.
1: 273–453, illus. 1925. * (2614	
GENETISCHE STUDIEN ÜBER HETEROSTYLIE BEI PRIMULA. Arch. Julius Klaus Stift. Vererbungsforsch. Sozialanthrop. u. Rassenhyg. 1: 13-62, illus 1925.	3- S.
*(2615	)
UEBER VERERBUNG MIT FAKTORENKOPPELUNG UND FAKTORENAUSTAUSCE Vrtljschr. Naturf. Gesell. Zürich 70:157-200, illus. 1925.	
(2616	
ZUB BLÜTENBIOLOGIE UND GENETIK VON PRIMULA LONGIFLORA ALL. Veröffent Geobot. Inst. Rübel 3: 628–654, illus. 1925.	
(2617	
ZUR KENNTNIS DES ARTBASTARDES PRIMULA VARIABILIS GOUPIL (PR. VULGARI × VERIS) UND SEINER NACHKOMMENSCHAFT. Verhandl. Schweiz. Naturi Gesell. 106 (Teil 2): 149–151. 1925.	s f.

*Ernst, A. genetische studien über calycanthemie bei primula. Vrtljschr.	(2618) Naturf
Gesell. Zürich 73 (Beibl. 15): 665–704, illus. 1928.	(2619)
ZUR GENETIK DER HETEROSTYLIE. Internatl. Kong. Vererbungswiss.,	
lin, 1927, Verhandl. 1: 635-665, illus. 1928.	
*	(2620)
ZUR VERERBUNG DER MORPHOLOGISCHEN HETEROSTYLIEMERKMALE. Bei Bot. Gesell. 46: 573-588. 1928.	
<del>[[[[사</del> ]] [[[[[[[]]] [[[[]] [[]] [[[]] [[]]	(2621)
vererbung und bestimmung des geschlechtes. Festrede An stiftungs feier der universität am 29. April 1929. 25 p. Zürich (Reprinted from Jahresb. Univ. Zürich 1928–29.)	DER 96 1. 1929
*Ernst-Schwarzenbach, M.	(2622)
CONTRIBUTION À L'ÉTUDE DES CHROMOSOMES CHEZ LE GENRE "MONTBRET Aun. Sci. Nat., Bot. (10) 12: 241-247, illus. 1930.	TA"D.C
	(2623)
GENETIK UND ZÜCHTUNG DER TOMATE. Züchter 2: 80-85, illus. 193	30. (2624)
Errera, L. A., and Gevaert, G.  Sur la structure et les modes de fécondation des fleurs et en f  Lier sur l'hétérostylie du primula elatior. Bul. Soc. Roy. Bo	ARTICU
17: 38–181, illus. 1878.	(2625)
sur les caractères hétérostyliques secondaires des primevères Inst. Bot. Léo Errera 6: 222-255, illus. 1905.	
Erwin, A. T.	(2626)
THE DEVELOPMENT OF A YELLOWS RESISTANT STRAIN OF EARLY CABBAGE I CORN BELT. Minn. Hort. 54: 20–22. 1926.	FOR THE
<del>(1915)</del> 경기 경기 전 교통하다면 하는 모든 나이 이렇게 되는 사고 사용하고 있다면 하는 것이 되다.	(2627)
FURTHER NOTES ON THE HORTICULTURAL GROUPS OF CUCURBITS. Ame Hort. Sci. Proc. (1927) 24: 71-72. 1928.	
* and Haber, E. S.	(2628)
species and varietal crosses in cucurbits. Iowa Agr. Expt. Sta. E p. 343-372, illus. 1929.	in Said
*Esau, K.	(2629)
STUDIES OF THE BREEDING OF SUGAR BEETS FOR RESISTANCE TO CUR Hilgardia [Calif. Sta.] 4: 415-440, illus. 1930.	
SUGAR BEETS RESISTANT TO CUBLY TOP. A REPORT OF RESULTS FROM AN	(2630)
MENT PERTAINING TO THE BREEDING OF BEETS FOR RESISTANCE TO THI TOP DISEASE. Facts About Sugar 25: 610-612, illus. 1930.	E CURLY
Essary, S. H.	(2631)
NOTES ON TOMATO DISEASES WITH RESULTS OF SELECTION FOR RESI Tenn. Agr. Expt. Sta. Bul. 95, 12 p., illus. 1912.	
Etheridge, W. C.	(2632)
CHARACTERS CONNECTED WITH THE YIELD OF THE CORN PLANT. Misson Expt. Sta. Research Bul. 46, 17 p. 1921.	ıri Agr
Euler-Chelpin, H. K. A. S. von.	(2633)
CHEMISCHE UNTERSUCHUNGEN AN CHLOROPHYLLMUTANTEN. I. He 13: 62-79. 1929.	ereditas
*Evans, I. B. P.	(2634)
SOUTH AFRICAN CEREAL RUSTS, WITH OBSERVATIONS ON THE PROBLEM OF ING RUST-RESISTANT WHEATS. JOUR. Agr. Sci. [England] 4: 95-104	F BREED
<del>하면 없다.</del> 이 사람들은 사용하는 것이 되었다면 하는 사람들은 사용하는 사람들은 사람들은 사용하는 것이 되었다면 보다 사람이 없다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보	(2635)
LA ROUILLE DES CÉRÉALES DE L'AFRIQUE DU SUD. Agron. Trop. 4: 1-3 58-59. 1912.	, 26–32
Evans, M. W.	(2636)
SOME METHODS OF RECORDING DATA IN TIMOTHY BREEDING. Jour. Am Agron. 14: 62-69. 1922.	er. Soc
*Evans, R. J.	(2637)
THE EFFECT OF TEMPERATURE ON STELLARIA MEDIA. Amer. Breeders Ann. Rpt. 7/8: 205-212. 1912.	' Assoc
Evelyn, S. H.	(2638)
NOTE ON A POSSIBLE MEANS OF SELECTION OF YOUNG SEEDLING CANES.	

*EVELYN, REPO	S. H. (26 RT ON SUGAR CANE GENETICS WORK, OCTOBER TO DECEMBER, 1927. Barba
De	pt. Agr. Ann. Rpt. 1927/28: 22-42, illus. 1929.
Everest,	
	OTE ON WHELDALE AND BASSETT'S PAPER "ON A SUPPOSED SYNTHESIS THOCYANIN". Jour. Genetics 4: 191–192. 1914.
	is the first of the constant $[0,1]$ . The constant $[0,2]$
BE	NT CHEMICAL INVESTIGATIONS OF THE ANTHOCYAN PIGMENTS AND TE ARING UPON THE PRODUCTION OF THESE PIGMENTS IN PLANTS. Jonetics 4: 361–367. 1915.
EVERSHE	
*EWERT.	
MORE RO	PHOLOGISCHE UND VARIATIONSSTATISTISCHE UNTERSUCHUNGEN AN ZI GGENSORTEN WÄHREND DES WACHSTUMS UND AN DER REIFEN PFLAN ot. Arch. 27: 241–312. 1929. (In German, English summary, p. 3:
	enbiologie und tragbarkeit unserer obstbäume. Landw. Jahrb.
25	9–287, illus. 1906.
neres r	26) Parthenokarpie der obstbäume. Ber. Deut. Bot. Gesell. 24: 414—
19	
*	$\overset{\mathbf{v}_{\bullet}}{\sim}$ (26
DIE I	PARTHENOCARPIE ODER JUNGFERNFRÜCHTIGKEIT DER OBSTBÄUME UND I
	DEUTUNG FÜR DEN OBSTBAU. EINE ANLEITUNG ZUR ERZIEHUNG KERNLO
	üchte nach einem einfachen verfahren. 57 p., illus. Berlin. 19
	, the first of the first of the first of the $i$ -th
	Parthenokarpie der stachelbeere. Ber. Deut. Bot. Gesell. 26a: 5 2. 1908.
Visia Najara	. (26
	re untersuchungen über parthenokarpie bei obstbäumen und ren fruchttragenden gewächsen. Landw. Jahrb. 38: 767–839, 11 og
*	(26
PART 19:	HENOKARPIE BEI DER STACHELBEERE. Landw. Jahrb. 39: 463-470, ill
EWING, F	D. C. (26)
	ELATION OF CHARACTERS IN CORN. N.Y. (Cornell) Agr. Expt. Sta. B 7, p. 67-100, illus. 1910.
*	. (1988) - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1988 - 1
FL	UDY OF CERTAIN ENVIRONMENTAL FACTORS AND VARIETAL DIFFERENCES UENCING THE FRUITING OF COTTON. Miss. Agr. Expt. Sta. Tech. Bul. p. 1918.
EWING, I	Í. E. (265
Eyles, F	
de:	CCO MOSAIC IN SOUTHERN RHODESIA. SELECTION FOR RESISTANCE, R. sia Agr. Jour. 23: 248-252. 1926.
SOME	V., and Smith, G. (265) NOTES ON THE LINACEAE. THE CROSS POLLINATION OF FLAX. Journals 5: 189–197. 1916.
EYSTER, I	TABLE CHARACTERS OF MAIZE. VII. MALE STERILE. Jour. Heredity 1
Eyster,	
неті 349	TABLE CHARACTERS OF MAIZE. VI. ZIGZAG CULMS. Jour. Heredity J 9-357, illus. 1920.
ייבדיי	LINYAGE DEFINITIONS DEFINITION AND ADMINISTRATION A
	LINKAGE RELATIONS BETWEEN THE FACTORS FOR TUNICATE EAR A ARCHY-SUGARY ENDOSPERM IN MAIZE. Genetics 6: 209–240. 1921.
INHE	(265) RITANCE OF ZIGZAG CULMS IN MAIZE. Genetics 7: 559–567. 1922.
	(265) INTENSITY OF LINE AGE DEVINEEN MILE DA OUODG FOR STIGARY MANAGEMENA.

FOR TUNICATE EARS AND THE RELATIVE FREQUENCY OF THEIR CROSSING OVER IN MICROSPORE AND MEGASPORE DEVELOPMENT. Genetics 7: 597-601. 1922.

179204-33-9

	(2660) Iissouri
Agr. Expt. Sta. Research Bul. 52, 10 p., illus. 1922.	(2661)
A GENETIC ANALYSIS OF VARIEGATION. Genetics 9:372-404, illus. 19	(2662)
HERITABLE CHARACTERS OF MAIZE. XIX. POLKADOT LEAVES. Jour. H 15:397-400, illus. 1924.	
<del>로 보고</del> 있는데, 그는 그는 그를 하는 것들은 그 모든 그를 하는 것이다. 그는 그는 그를 모르는 그를 모든	(2663) ot. Gaz
A PRIMITIVE SPOROPHYTE IN MAIZE. Amer. Jour. Bot. 11:7-14, illus.	$(2664) \\ 1924 \\ (2665)$
A SECOND FACTOR FOR PRIMITIVE SPOROPHYTE IN MAIZE. Amer. Nat. 5 489, 1924.	
MOSAIC PERICARP IN MAIZE. Genetics 10:179-196, illus. 1925.	(2666)
ZEA MAYS GIGAS. A STRAIN OF NATIVE GIGANTIC MAIZE. Jour. H	(2667) [eredity
16:185-190, illus. 1925.  CHROMOSOME VIII IN MAIZEL Science (n.s.) 64:22. 1926.	(2668)
THE EFFECT OF ENVIRONMENT ON VARIEGATION PATTERNS IN MAIZE PR	(2669) ERICARP
Genetics 11: 372–386, illus. 1926.	(2670)
THE MECHANISM OF VARIEGATIONS. Internatl. Kong. Vererbungsw Berlin, 1927, Verhandl. 1:666-686. 1928.	iss., 5. $(2671)$
THE BEARING OF VARIEGATIONS ON THE NATURE OF THE GENE. In Congr. Plant Sci. [4th], Ithaca, 1926, Proc. 1: 923-941. 1929.	
FIVE NEW GENES IN CHROMOSOME I IN MAIZE. Ztschr. Induktive Abs Vererbungslehre 49: 105-130, illus. 1929.	
VARIATION IN SIZE OF PLASTIDS IN GENETIC STRAINS OF ZEA MAYS. (n.s.) 69:48. 1929.	Science
F. Hybrid barberries at Wisley. Gard. Chron. (3) 86: 387-388, illus.	(2674) $1929$
Fabre, E.  DES AEGILOPS DU MIDI DE LA FRANCE ET DE LEUR TRANSFORMATION plandia 2:209-217. 1854. (Also in English: on the species of a of the south of france and their transformation into cul- wheat. Jour. Roy. Agr. Soc. England 15: 160-180, illus. 1854.	EGILOPS TIVATED .)
*Fahmy, T.  THE FUSARIUM DISEASE (WILT) OF COTTON AND ITS CONTROL. Phytopa  17: 749-767, illus. 1927.	
THE "WILT DISEASE" OF COTTON. Bul. Union Agr. Égypte 25: 66-69	$egin{pmatrix} (2677) \ . & 1927 \ (2678) \end{gathered}$
THE FUSARIUM DISEASE OF COTTON (WILT) AND ITS CONTROL. Egyp Agr., Tech. and Sci. Serv. Bul. 74, 106 p., illus. 1928.	
*FAILLE, C. J. B. DE LA STATISTISCHE ONDERZOEKINGEN BIJ SENECIO VULGARIS L. 126 p. Leeuv	(2679) warden
1914. (Proefschr. Groningen.) FAIRCHILD, D. G. PLANT AND ANIMAL INTRODUCTION. Amer. Breeders' Assoc. Proc. 1:	(2680) 92–100
1905	(2681)
Amer. Breeders' Assoc. Rpt. 5: 49-51. 1909.	(2682)
PLANT INTRODUCTION FOR THE PLANT BREEDER. U.S. Dept. Agr. Ye	

FAIRCHILD, D. G. (2683)  THE KAFIR ORANGE. AN EDIBLE MEMBER OF THE STRYCHNINE-PRODUCING GENUS WHICH SUCCEEDS IN THE UNITED STATES; NUMEROUS RELATIVES ALSO PROMIS ING FOR TESTS BY PLANT BREEDERS. Amer. Breeders' Mag. 4: 148-153, illus 1913.
NEW PLANTS FOR BREEDERS. AGRICULTURE OF THE FUTURE WILL SHOW MARKED CHANGES, AS RESULT OF WORK OF OFFICE OF FOREIGN SEED AND PLANT INTRODUCTION. Amer. Breeders' Mag. 4: 103–112, illus. 1913.
<u></u>
REPRODUCTION IN HIBISCUS. Amer. Breeders' Mag. 4: 179–181, illus. 1913
GREEN LEAF IN CHERRY BLOSSOM. Jour. Heredity 6: 262-263, illus. 1915.
ROSA HUGONIS. A NEW HARDY, YELLOW ROSE FROM CHINA. Jour. Heredit. 6: 429-432, illus. 1915.
NEW PLANTS FOR BREEDERS. Calif. Citrogr. 2 (1): 7-8, 24, illus. 1916.
GARDENS FOR PLANT BREEDERS. Jour. Heredity 9: 112-116, illus. 1918.
THE TESTING OF A NEW TREE CROP [AVOCADO] FOR HARDINESS. Jour. Heredity 9: 368-371, illus. 1918.
VISIBLE RECORDS OF HEREDITY. LACK OF PHOTOGRAPHS OF NEW HYBRID FORM AN IRREPARABLE LOSS TO THE WORLD. Jour. Heredity 12: 174–176. 1921.
THE FASCINATION OF MAKING A PLANT HYBRID, BEING A DETAILED ACCOUNT OF THE HYBRIDIZATION OF ACTINIDIA ARGUTA AND ACTINIDIA CHINENSIS. JOUR Heredity 18: 49-62, illus. 1927.
THE PINK FLESHED PUMMELO OF JAVA. Jour. Heredity 18: 424-427, illustrated by the state of the pink fleshed pummelo of Java.
1927. FAIVRE, E. LA VARIABILITÉ DES ESPÈCES ET SES LIMITES. 182 p. Paris. 1868. FALCK, K. (2695
NÅGRA OED OM VARIATIONEN I ANTALET KALKBLAD HOS CALTHA PALUSTRIS Svensk Bot. Tidskr. 6: 632-634. 1912.
STUDJA BIOMETRYCZNE NAD KILKU ODMIANAMI FASOLI KARŁOWEJ. (BIOMETRICA STUDIES OF SOME VARIETIES OF DWARF KIDNEY BEANS, PHASEOLUS VULGARIS. Rocz. Nauk Rolnicz. i Leśnych [Polish Agr. and Forest Ann.] 14: 187 205. 1925. (English summary, p. 203–205.)
BADANIA NAD MIESZAŃCAMI BOBU Z BOBIKIEM. (RECHERCHES SUR LES HYBRIDE DE LA FÈVE ET DE LA FÈVEROLE.) Rocz. Nauk Rolnicz. i Leśnych (Polis Agr. and Forest Ann.) 18: 415–448, illus. 1927. (French summar; p. 447–448.)
*FARLEY, H. B. (2698 A STUDY OF SPINACH VARIETIES WITH SPECIAL REFERENCE TO THEIR CANNIN
*FARMER, J. B., and DIGBY, L. (2699 ON DIMENSIONS OF CHROMOSOMES CONSIDERED IN RELATION TO PHYLOGEN:  ROY SON ILLONDRING PARTY TO PARTY SON TO POST TO PARTY SON TO PHYLOGEN:
Roy. Soc. [London], Phil. Trans., Ser. B, 205: 1-25. 1914.  FARNETI, R. (2700: RICERCHE SPERIMENTALI ED ANATOMO-FISIOLOGICHE INTORNO ALL'INFLUENZ DELL'AMBIENTE E DELLA SOVRABBONDANTE CONCIMAZIONE SULLA DIMINUITA PERDUTA RESISTENZA AL "BRUSONE" DEL RISO BERTONE E DI ALTRE VARIFTINTRODOTTE DALL'ESTERO. Riv. Patol. Veg. (2) 2: 1-11. 1906.
INTORNO ALLA CLEISTOGAMIA E ALLA POSSIBILITÀ DELLA FECONDAZIONE ART FICTALE DEL RISO (ORYZA SATIVA). Atti Ist. Bot. Univ. Pavia (2) 12: 351 363, illus. 1915.
FARRER, R. J. (2702)

DAPHNE X THAUMA [D. RUPESTRIS X D. STRIATA]. Gard. Chron. (3) 52: 22-23, illus. 1912.

FARRED D I (2703)
FARRER, R. J.  PRIMULA HYBRIDS IN NATURE. Jour. Roy. Hort. Soc. 39: 112-128, illus.  1913.
$\mathbf{F}_{ARRER} \mathbf{W} \mathbf{J}$ (2704)
THE MAKING AND IMPROVEMENT OF WHEATS FOR AUSTRALIAN CONDITIONS. Agr.
Gaz. N. S. Wales 9: 131–168, 241–250. 1898.
$\mathbf{F}_{\mathbf{AVOPOV}} \mathbf{A} \mathbf{M}$ (2705)
BLATTBEHARUNG BEIM SOMMERWEIZEN. Nauk. Pratsi Ukrain. Genetiko- Selek Inst. (Wiss. Arb. Ukrain. Inst. Vererbungsforsch. u. 79 anzenzücht.)
1: 65-73. 1929. (In Ukrainian. German summary, p. 72-73.)
HYLOGENETISCHE UNTERSUCHUNGEN DER SORGHUMARTHEN. Nauk. Pratsi
Ukrain. Genetiko-Selek. Inst. (Wiss Arb. Ukrain. Inst. Vererbungsforsch u. Pflanzenzücht.) 1: 51–63, illus. 1929. (In Ukrainian. German sum-
mary, p. 61-63.) Fawcett, G. L. (2707)
ALGUNAS MUTACIONES NORMALES Y ANOBMALES DE LA CAÑA DE AZÚCAR. Rev. Indus, y Agr. Tucumán 8: 33-40, illus. 1917.
*
NOTAS SOBRE LAS MUTACIONES DE LA CAÑA DE AZÚCAR. Rev. Indus. y Agr. Tucumán 17: 54-61, 1926.
FAWGETT W. $(2709)$
NOTES ON PLANT BREEDING IN JAMAICA. Mem. Hort. Soc. N.Y. 1: 185-186.
FAY, D. J., CHANDLEB, C., and Stout, A. B. (2710)
THE IRIS SCHOLARSHIP FOR 1929. Bul. Amer. Iris Soc. 33: 3-8, illus. 1929.
*FEDERLEY, H. (2711)
DAS INZUCHTPROBLEM. 42 p. Berlin. 1927. (Handb. Vererbungswiss. Bd 2, I.)
CHROMOSOMENVERHÄLTNISSE BEI MISCHLINGEN. Internatl. Kong. Vererbungs
wiss., 5., Berlin, 1927, Verhandl. 1: 194–222, illus. 1928.
NYARE RÖN RÖRANDE ARTBASTARDER. Nord Jordbrugsforsk. 11 (4/7): 632-
640. 1929.
* (2714) UEBER SUBLETALE UND DISHARMONISCHE CHROMOSOMENKOMBINATIONEN. Here ditas 12: 271–293. 1929.
Fedorova, N. fa.
HYBRIDIZATION OF AVENA SATIVA WITH AVENA FATUA. I. QUALITATIVI
CHARACTERS. IZV. Biūro Genetike [Leningrad] (Bul. Bur. Genetics) 8 47-61. 1930. (In Russian. English summary, p. 60-61.)
*Fedotov, V. S. (2716)
ON THE HEREDITARY FACTORS OF FLOWER COLOUR AND OF SOME OTHER CHARAC TERS IN THE PEA. (Preliminary communication.) Vsesofiz. S'ezd Genetike Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics Plant and Anim. Breeding Proc.) 2: 523-537. 1930. (In Russian. Eng
lish summary, p. 535-537.)
FELDT, W. (2717)
NEUZÜCHTUNGEN VON GRÜNSAMIGER UND GROSSAMIGER WICKE. Illus. Landw Ztg. 49: 143, illus. 1929.
FELTIN, R. (2718)
DIE VERERBUNGSTHEORIEN DES MENDELISMUS UND IHRE SYSTEMATISCH
ANWENDUNG BEI DER NEUZEITLICHEN BASTARDIERUNGSZÜCHTUNG. Möller Deut. Gärt. Ztg. 40: 96-97, 105-106, 127-128, 170-172, 403-404. 1925
41: 16-17. 1926.
FENZI, E. O. (2719) BEHAVIOR OF ALIEN PLANTS AT SANTA BARBARA, WITH SPECIAL REGARD TO THEIR
NATURALIZATION AND PHENOLOGICAL PHASES. Amer. Breeders' Assoc. Rpi 6: 446-454. 1911.
*Ferdinandsen, C. C. F., and Winge, $\emptyset$ (2720)
A HERITABLE BLOTCH LEAF IN OATS. Hereditas 13: 164-176, illus. 1930.
*Fergus, E. N. (2721 SELF-FERTILITY IN RED CLOVER. Ky. Agr. Expt. Sta. Circ. 29, p. 17–36. 1925

(2722)

(2723)

(2724)

(2725)

A CYTOLOGICAL AND A GENETICAL STUDY OF PETUNIA. I. Bul. Torrey Bot. Club

RUBUS IDAEUS AND SOME OF ITS VARIATIONS IN NORTH AMERICA. Rhodora

THE GEOGRAPHIC DISTRIBUTION OF HYBRIDS. Science (n.s.) 54:73-74. 1921.

FERGUSON, M. C.

FERNALD, M. L.

FERNANDES, A.

54: 657-664, illus. 1927.

21:89-98. 1919.

OI	SERVATIONS ANATOMIQUES ET CYTOLOGIQUES SUR NARCISSUS BULBOCODIUM L Compt. Rend. Soc. Biol. [Paris] 103: 1267–1269, illus. 1930.
	Fig The constraint of the constraint $(2726)$
ST	UR LE NOMBRE ET LA FORME DES CHROMOSOMES CHEZ AMARYLLIS BELLADONNA
5,	L., PANCRATIUM MARITIMUM L. ET RUSCUS ACULEATUS L. Compt. Rend. Soc Biol. [Paris] 105:138-139. 1930.
	. (2727)
ន្ត	DE LE NOMBRE ET LA MORPHOLOGIE DES CHROMOSOMES CHEZ QUELQUES ESPÈCES DU GENRE NARCISSUS L. Compt. Rend. Soc. Biol. [Paris] 105; 135–137 1930.
FERNE	KESS, K. (2728)
	E HAFERRISPE NACH AUFBAU UND VERTEILUNG DER KORN-QUALITÄTEN (KORNGE WICHTE UND SPELZENGEHALTE). 106 p., illus. München. 1908. (Diss Tech. Hochsch. München.)
श्रदायां में क	ARI, A. (2729)
	Not the second of the second o
US	SERVAZIONI DI BIOMETRIA SUL POLLINE DELLE ANGIOSPERME. Atti Ist. Bot R. Univ. Pavia (3) 3:13-47. 1927.
*FILIP	CHENKO, IU A. (2730)
	rudien Über variabilität. 4. ueber die variabilität der embryonen Ztschr. Induktive Abstam. u. Vererbungslehre 34: 121–133, illus. 1924. – (2731)
101	NTERSUCHUNGEN ÜBER VARIABILITÄT UND VERERBUNG DER QUANTITATIVEN MERKMALE BEIM WEIZEN. I. Ztschr. Induktive Abstam. u. Vererbungslehre
	42:47–92. 1926.
	- (2732)
St	JE LE GÉNÉTIQUE DU FROMENT CLAVIFORME ("SQUAREHEAD"). In Melanger Biologiques offerts à Mr. I. Borodine. p. 83-93. Leningrad. 1927. (In Russian. French summary, p. 92-93.)
*	<del>수</del> 마음 경기에서 하는 사람들은 사람이 하는 것이 하는 것이 나는 사람들은 하는 것이 나타고 <b>(2733)</b>
v.≱	riabilität und variation. 101 p. Berlin. 1927. – (2734)
OI	VIMAGINARY CASES OF SIMPLE SEGREGATION. IZV. Brūro Genetike [Lenin grad] (Bul. Bur. Genetics) 6: 1-32. 1928. (In Russian. English sum mary, p. 26-32.)
	<u>* 1 1 1 1 1 1 1 1. </u>
U	EBER DIE VERERBUNG DER QUANTITATIVEN MERKMALE BEIM WEIZEN. Internati Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1184–1192. 1928.
	$^{ullet}$ . The contraction of the contraction $(2736)$
GE	ENE UND ENTWICKLUNG DER ÄHRENFORM BEIM WEIZEN. Biol. Zentbl. 49: 1-16, illus. 1929.
*	au . The state of the state of the state of the state of $ au$
GI	ENES AND THE DEVELOPMENT OF THE FORM OF EAR IN WHEAT. IZV. BIUTC Genetike [Leningrad] (Bul. Bur. Genetics) 7: 1-29, illus. 1929. (In Russian. English summary, p. 29.)
***	• (2738)
EI	N NEUER FALL VON SPELTOIDMUTATIONEN BEIM WEIZEN. Ztschr. Induktive Abstam. u. Vererbungslehre 52: 406–413, illus. 1929.
	<u> </u>
. A(	GAIN THE QUESTION OF GENES AND THE DEVELOPMENT OF THE FORM OF THE EAI IN WHEAT. IZV. Brūro Genetike [Leningrad] (Bul. Bur. Genetics) 8: 1- 18, illus. 1930. (In Russian. English summary, p. 17-18.)
~	$ ilde{oldsymbol{ au}}$ . The first of the second of the second of the second of the second of $2740$ .
U	EBEB DIE SYSTEMATISCHE STELLUNG DES EINKORNWEIZENS UND NOCHMALS
	ÜBER DIE ENTWICKLUNG DER WEIZENÄHRE. Ztschr. Induktive Abstam. u Vererbungslehre 54: 311-318, illus. 1930.

*FILZER, P. (2741)
DIE SELBSTSTERILITÄT VON VERONICA SYRIACA. Ztschr. Induktive Abstam. u Vererbungslehre 41: 137–197. 1926.
FINCHUM, C. O. (2742)
THE PRACTICAL VALUE OF "FRUIT BUD SPORTS". Amer. Fruit Grower Mag 49 (3): 10, 26, illus. 1929.
Finlow, R. S. (2743)
REMARKS ON THE SUGGESTION BY MR. PUNNET [8ic] REGARDING THE APPLICA
TION OF THE PRINCIPLES OF MENDELISM TO THE IMPROVEMENT OF JUTE. Agr Jour. India 3: 72-74. 1908.
—— and Burkill, I. H. (2744)
THE INHERITANCE OF RED COLOR, AND THE REGULARITY OF SELF-FERTILISATION IN CORCHORUS CAPSULARIS, LINN., THE COMMON JUTE PLANT. India Dept Agr. Mem., Bot. Ser. 4: 73-92. 1912.
Finnell, H. H. (2745)
NEW VARIETIES OF GRAIN SORGHUMS. Okla. Panhandle Agr. Expt. Sta. Bul 1: 4-7. 1929.
*Firbas, H. (2746)
ÜBER DIE ERZEUGUNG VON WEIZEN-ROGGENBASTARDIERUNGEN. Ztschr. Pflanzen zücht. 7: 249–282. 1920.
* <del></del>
UEBER KÜNSTLICHE KEIMUNG DES ROGGEN- UND WEIZEN-POLLENS UND SEINF HALTBARKEIT. Ztschr. Pflanzenzücht. 8: 70-73. 1921.
Fisch, C. (2748)
UEBER DIE ZAHLENVERHÄLTNISSE DER GESCHLECHTER BEIM HANF. Ber. Deut Bot. Gesell. 5: 136-146. 1887.
*Fischer, E (2749)
WEITERE BEOBACHTUNGEN ÜBER DIE IM BOTANISCHEN GARTEN IN BERN KULTI- VIERTEN SCHLANGENFICHTEN. EIN BEITRAG ZUR KENNTNIS DER KNOSPENMU-
TATIONEN. Schweiz. Ztschr. Forstw. 75: 301-304, illus. 1924. FISCHER, E. N. (2750)
MUTATIONS AND VARIATIONS IN GLADIOLUS. Mass. Hort. Soc. Yearbook 1930 53-57, illus. 1930.
ORIGINALSAATGUT UND VERMEHRUNGSANBAU. Ztschr. Pflanzenzücht. S: 295-308. 1922.
됐었다고 있었다며 그녀 <u>그녀에요? 그녀</u> 에서 그리는 당시 하는 그 나타가 된다. 이번 나이 나는 이 경우는 그리고 그리고 하는 것이다. 이 아팠지 않는다.
SOMMERGERSTE, WINTERGERSTE UND HAFER: ANERKANNTE ORIGINALZUCHTEN UND D. L. GHOCHZUCHTEN. 173 p., illus. Berlin. 1925.
and Mickel, H. (2752)
SOMMERROGGEN, WINTEROGGEN, SOMMERWEIZEN UND WINTERWEIZEN. ANER- KANNTE ORIGINALZUCHTEN UND D. L. GHOCHZUCHTEN. 107 p., illus. Ber- lin. 1926.
47756 4 2007 4775 4775 4775 4775 4775 4775 4775 4
FISCHER, G. J. (2755)
ESTUDIOS SOBRE EL TRIGO 38 M.A. Bol. Min. Agr. [Argentina] 28: 5-28, 1929
METODOS DE INVESTIGACION EN LOS TRABAJOS DE GENÉTICA APLICADA AL ME JORAMIENTO DE LAS PLANTAS. Rev. Cent. Estud. Agron, y Vot. Tiniu
*Fischer, H. (2757)
FALL VON APOGAMIE. Ber. Deut. Bot. Gesell. 27: 495-502. 1909.
EIN INTERESSANTER TROPAEOLUM-BASTARD. Gartenflora 62: 278–282, illus. 1913.
APOGAMIE BEI FARNBASTARDEN. Ber. Deut. Bot. Gesell. 37: 286–292, illus. 1919.
두그와 보이 마음하면 하면서 연락하면 하면 하다는 이번 이번 점점 되었다. 그리고 하는 사람들은 사람들은 모양하게 하는 사람들이 있다고 모양하다고 살아 하는 사람들이 되었다.
ORTHOGENESIS, MUTATION, AUSLESE. Naturw. Wchnschr. (n.f.) 19: 561-566. 1920.
(2761)
PFLANZENMETAMORPHOSE UND ABSTAMMUNGSLEHRE. Naturwissenschaften 8: 268–271. 1920.

*FISHER, R. A., and BALMUKAND, B. THE ESTIMATION OF LINKAGE FROM THE OFFSPRING OF SELFED HE	(2762) TEROZYGOTES
Jour. Genetics 20: 79-92. 1928.	(2763)
TWO FURTHER NOTES ON THE ORIGIN OF DOMINANCE. Amer. Nat. 1928.	
	(2764)
THE GENETICAL THEORY OF NATURAL SELECTION. 272 p., illus. O. FITCH, C. L.	xiora. 1930. (2765)
OBSERVATIONS ON A BASTARD TYPE OF THE PEARL POTATO. Soc. Ho (1913) 10: 100-104. 1914.	rt. Sci. Proc.
DISEASE RESISTANT CABBAGE. HISTORY OF THE WORK IN IOWA. Hort. Soc. Rpt. 57: 383-385, illus. 1923.	(2766) Iowa State
FITSCHEN, J.	(2767)
KONIFERENBASTARDE. Mitt. Deut. Dendrol. Gesell. 42: 47-55, il Flaksberger, K. A.	ius. 1930. (2768)
ZUR FRAGE ÜBER XEROPHILEN WEIZENFORMEN. Trudy Bûro Prik Angew. Bot.) 5: 25-32. 1912. (In Russian. German sumi 32.)	l. Bot. (Bul.
<del>다른 하</del> 루다 이 마이 아이를 하는데 이번 속으로 있다. 그런 이 나는데 나를 다 했다.	(2769)
ZUR NOTIZ VON B. LEBEDINSKIJ, "ZUR ANALYSE DES FORMENBE LANDWEIZEN". Trudy Biūro Prikl. Bot. (Bul. Angew. Bot.) 1912. (In Russian. German summary, p. 340.)	
<del>요요요요</del> 이 사람들이 어린 생생들이 보고 하는 사람들이 없는 사람들이 없는 것이다.	(2770)
[DETERMINATION OF WHEATS.] Trudy Bruro Prikl. Bot. (Bul. A 8:9-210, illus. 1915. (In Russian, English summary, p. 18	
A CONTRIBUTION TO THE STUDY OF WILD MONOCOCCUM AND DITHEIR PHYLOGENETIC CONNECTION WITH ONE ANOTHER AND WITH VARIETIES. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and ling) 16(3): 201-234, illus. 1926. (In Russian, English sumn 234.)	COCCUM AND COLTIVATED Plant Breed-
<u>보는 보통</u> 경기로 발견하는 사람들이 되었다. 그런 그런 그런 그는 모든	(2772)
LIGULELESS DURUM WHEATS OF THE ISLAND OF CYPRUS. Trudy Selek. (Bul. Appl. Bot. and Plant Breeding) 16(3):123-150, (In Russian. English summary, p. 146-150.)	Prikl. Bot. i
<del>하게 하세요. 그들은 보고 있는 그를 모르고 있다. 그를 하는 사람은 모르는 다른 경</del>	(2773)
LIGULELESS CLUB WHEATS OF ROSHAN AND WHEATS OF PAMIR.  Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plan 20: 93-126, illus. 1929. (In Russian. English summary, p. 1	t Breeding)
SMOOTH-AWNED WHEATS. Trudy Prikl. Bot., Genetike i Selek. Bot., Genetics and Plant Breeding) 22(2):115-121, illus. Russian. English summary, p. 119-121.)	(Bul. Appl.
<del>^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	(2775)
WECHSELWELZEN. Angew. Bot. 11:553-562, illus. 1929. FLEISCHMANN, R.	(2778)
DIE BEGRANNUNG DER ÄHRCHENSPELZEN IN IHRER BEDEUTUNG B SCHEN LANDWEIZEN. Ztschr. Pflanzenzücht. 4: 335–346. 191	
DIE AUSLESE BEI DER MAISZÜCHTUNG. Ztschr. Pflanzenzücht. 6: 6	the second transfer of
BEITRÄGE ZUR LEINZÜCHTUNG. Ztschr. Pflanzenzücht. 8:26-43.	$   \begin{array}{c}     (2778) \\     1921, \\     (2779)   \end{array} $
IST NEIGUNG ZU MAISBRAND ERBLICH UND IMMUNITÄTSZÜCHTUNG : SICHTSREICH? Deut. Landw. Presse 52: 13-14, illus. 1925.	HIERBEI AUS-
BEITRAG ZUR ZÜCHTUNG DER UNGARISCHEN LUZERNE. Ztschr. Pf 11: 211-240, illus. 1926.	(2780) lanzenzücht.
3: 97–99, illus. 1926.	(2781) Pflanzenbau
Fleming, W. M.  A Case of natural crossing in sweet pea. Sci. Agr. 8: 386–38'  *	
그림 얼마 강대로 오늘으로 가장 가장 없었다. 아마리 그림에서 살고 하아가 보이 어린다. 이 문에는 경영하는 경우에 함께 없어 있다면서 그래라고 싶었다. 현재 중심 없는 사람들은	(2783)

INHERITANCE OF COLOUR IN ASTERS. Sci. Agr. 10: 272-275. 1929.

```
FLEROV, K. V., BROKERT, P. G., and LEVIN, D. I.
                                                                       (2784)
    AGROCHEMICAL CHARACTERISTICS OF DROUGHT RESISTANT VARIETIES OF CULTI-
      VATED PLANTS. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot.,
      Genetics and Plant Breeding) 23 (2): 111-154. 1930. (In Russian.
      English summary, p. 154. Also with title: ZUR CHARAKTERISTIK DER
      DÜRREFESTEN VARIETÄTEN DER KULTURPFLANZEN. Vsesofuz. S'ezd Genetike,
      Selek., Semenov. i Plemenn. Zhiyotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 5: 163-171. 1930. (In Russian. Ger-
      man summary, p. 169-171.)
FLETCHER, FRANK.
                                                                       (2785)
    THE IMPROVEMENT OF THE COTTONS OF THE BOMBAY PRESIDENCY. Agr. Jour.
      India 1: 351-389, illus. 1906.
                                                                       (2786)
FLETCHER, FREDERIC.
    MENDELIAN HEREDITY IN COTTON. Jour. Agr. Sci. [England] 2: 281-282.
      1907.
FLETCHER, S. W.
                                                                       (2787)
    METHODS OF CROSSING FRUITS. Soc. Hort. Sci. Proc. (1906) 4: 29-40.
                                                                        1908.
                                                                       (2788)
    FRAGARIA VIRGINIANA IN THE EVOLUTION OF THE GARDEN STRAWBERRY OF NORTH
      AMERICA. Soc. Hort. Sci. Proc. (1915) 12: 125-137. 1916.
                                                                       (2789)
    THE STRAWBERRY IN NORTH AMERICA; HISTORY, ORIGIN, BOTANY, AND BREEDING.
      234 p., illus. New York. 1917.
FLORELL, E. S.
                                                                      (2790)
    DEVELOPING NEW CEREALS. Calif. Cult. 72: 723, 735, illus. 1929.
*Florell, V. H.
                                                                       (2791)
    CEREAL EXPERIMENTS AT CHICO, CALIFORNIA. U.S. Dept. Agr. Dept. Bul. 1172,
      33 p., illus. 1923.
                                                                      (2792)
    STUDIES ON THE INHERITANCE OF EARLINESS IN WHEAT. Jour. Agr. Research
      29: 333-347. 1925.
    A COMPARISON OF SELECTIONS OF COAST BARLEY. Jour. Amer. Soc. Agron. 19:
      660-674, illus. 1927.
                                                                       (2794)
    BULKED-POPULATION METHOD OF HANDLING CEREAL HYBRIDS. Jour. Amer. Soc.
      Agron. 21: 718-724. 1929.
    EFFECT OF DATE OF SEEDING ON YIELD, LODGING, MATURITY, AND NITROGEN
      CONTENT IN CEREAL VARIETAL EXPERIMENTS. Jour. Amer. Soc. Agron. 21:
      725-731, illus. 1929.
*FLORIN, E. H.
    POLLINERING OCH FRUKTSÄTTNING HOS PÄRONSORTER. (POLLINATION OF PEARS.)
     Meddel. Perm. Kom. Fruktödlingsförsök [Sweden], no. 5, 38 p., illus.
     1925. (English summary, p. 34-36.)
                                                                       (2797)
    POLLINERING OCH FRUKTSÄTTNING HOS PLOMMONSORTER.
                                                             (POLLINATION OF
      PLUMS.) Meddel. Perm. Kom. Fruktödlingsförsök [Sweden], no. 12, 59 p.,
      illus. 1927. (English summary, p. 55-56.)
*FLORIN, R.
    ZUR KENNTNIS DER FERTILITÄT UND PARTTELLEN STERILITÄT DES POLLENS BET
      APFEL- UND BIRNENSORTEN. Acta Horti Bergiani [Upsala] 7: 1-39, illus.
      1920.
                                                                       2799)
    KÖRSBÄRSTRÄDENS POLLINERING. (POLLINATION OF CHERRIES.) Meddel. Perm.
      Kom, Fruktödlingsförsök [Sweden], no. 1, 33 p., illus. 1924. (English
      summary, p. 30-32. (Also in German: DIE BESTÄUBUNG DER KIRSCHBLÜTE.
      32 p. Frankfurt (Oder). [1924.])
                                                                       (2800)
    POLLEN PRODUCTION AND INCOMPATIBILITIES IN APPLES AND PEARS.
      Hort. Soc. N.Y. 3: 87-118, illus. 1927.
FOADEN, G. P.
    THE SELECTION OF COTTON SEED. Khedivial Agr. Soc. Yearbook 1905: 117-141,
     illus. 1906.
FOCKE, W. O.
    VARIATION AN GESCHECKTEN HÜLSEN. Abhandl. Naturw. Ver. Bremen 5:
```

401-404. 1878.

FOCKE, W. O. (2803) KÜNSTLICHE PFLANZEN-MISCHLINGE. Abhandl. Naturw. Ver. Bremen 7: 72. 1880.
DIE PFLANZEN-MISCHLINGE; EIN BEITRAG ZUR BIOLOGIE DER GEWÄCHSE. 569 p. Berlin. 1881. (Also extracts in English: HISTORY OF PLANT HYBRIDS. Transl. by F. L. and E. H. Lewton. Monist 23: 396-416. 1913.)
VARIATION VON PRIMULA ELATIOR. Abhandl, Naturw. Ver. Bremen 7: 366.
EIN BEMERKENSWERTHER PRIMEL-MISCHLING. Abhandl. Naturw. Ver. Bremen 9: 77-78. 1887.
VARIATION VON MELANDRYUM ALBUM (L.) Abhandl. Naturw. Ver. Bremen 10: 434-435. 1889. (2808)
VERSUCHE UND BEOBACHTUNGEN ÜBER KREUZUNG UND FRUCHTANSATZ BEI BLÜTENPFLANZEN. Abhandl. Naturw. Ver. Bremen 11: 413–421. 1890.
RUBUS SPECTABILIS × IDAEUS, Abhandl. Naturw. Ver. Bremen 12: 96. 1891.
BEOBACHTUNGEN AN MISCHLINGSPFLANZEN, ANGESTELLT IN SOMMER 1892. Abhandl. Naturw. Ver. Bremen 12: 403–407. 1893.
* (2811) UEBER UNFRUCHTBARKEIT BEI BESTÄUBUNG MIT EIGENEM POLLEN. Abhandl. Naturw. Ver. Bremen 12: 409–416, 495–496. 1893.
(2812) EINE BIRNE MIT ZWEIERLEI BLÄTTERN (PIRUS SALICIFOLIA Q COMMUNIS & FORMA DIVERSIFOLIA). Abhandl. Naturw. Ver. Bremen 13: 81–86. 1896.  (2813)
neue beobachtungen über artenkreuzung und selbststerilität. Abhandí. Naturw. Ver. Bremen 14: 297–304. 1897.
ROSA RUGOSA × MULTIFLORA. Abhandl, Naturw. Ver. Bremen 16: 244. 1900. (2815)
BETRACHTUNGEN UND ERFAHRUNGEN ÜBER VARIATION UND ARTENBILDUNG. Abhandl. Naturw. Ver. Bremen 19: 68–87. 1907.
VERSCHIEDENBLÄTTRIGKEIT BEI EINER HIMBEERKREUZUNG (RUBUS × PAXII). Abhandl. Naturw. Ver. Bremen 19: 204–206. 1908.
GELEGENTLICHE HYBRIDITÄTSZEICHEN BEI BROMBEEREN. Abhandl. Naturw. Ver. Bremen 20: 192. 1910.
DIE STERNHÄRCHEN AUF DEN BLATTOBERFLÄCHEN DER EUROPÄISCHEN BROM-
BEEREN. Abhandl. Naturw. Ver. Bremen 20: 186–191. 1910.  FOERSTE, A. F. (2819)  NOTES ON DEDOUBLEMENT. Bot. Gaz. 19: 460–465. illus. 1894.
CURIOUS LEAVES. Bot. Gaz. 23: 460-463, illus. 1897.
FOEX, É. E. (2821)
OBTENTION DE SORTES DE BLÉS RÉSISTANT AUX ROUILLES. Cong. Internatl. Agr., 11, Paris, 1923, 1: 91-96. 1923.
DES FACTEURS QUI ASSURENT LA SENSIBILITÉ ET LA RÉSISTANCE AUX ROUILLES DE CÉRÉALES. Compt. Rend. Assoc. Franç. Avanc. Sci. (1925) 49: 330-
333. 1926.
*Folsom, D. (2823) MUTATIONS OF THE POTATO. TWO SOMEWHAT UNSTABLE LEAF-FORM SPORTS OF
THE IRISH POTATO. Jour. Heredity 14: 45-48, illus. 1923.
FONDARD, L. (2894)
CONTRIBUTION À LA GÉNÉTIQUE DES BLÉS DE PROVENCE. Bul. Trim. Off. Rég. Agr. Midi [France] 1924: 63–104, illus.; 1925: 58–113, illus.; 1926: 53–136, illus.; 1927: 1–83, 141–175, illus.; 1928: 97–155, illus. 1924–28.

```
FONDARD. L. and GERMAN, E.
                                                                    (2825)
   LA DENSITÉ DES ÉPIS CHEZ LES HYBRIDES DE PREMIÈRE GÉNERATION.
                                                                    Compt.
     Rend. Acad. Agr. France 14: 1011-1015. 1928.
                                                                    (2826)
      and GERMAN, E.
   L'HYBRIDATION DES BLÉS DANS LES BOUCHES-DU-RHONE. Compt. Rend. Acad.
     Agr. France 14: 919-926. 1928.
     - and GERMAN, E.
                                                                    (2827)
    CONTRIBUTION À LA GÉNETIQUE DES BLÉS DE PROVENCE. Bul. Trim. Off. Rég.
     Agr. Midi [France] 1929: 41-107, illus.: 1930: 191-242, 337-359, illus.
     1929-30.
FORBES, R. H., and BARKER, H. D.
                                                                    (2828)
   L'AMÉLIORATION DU COTON HAITIEN PAR LA SELECTION. Haiti, Serv. Tech.,
     Dept. Agr. et Enseign. Prof. Bul. 16, 40 p., illus. 1930.
*Forsaith, C. C.
                                                                    (2829)
    POLLEN STERILITY IN RELATION TO THE GEOGRAPHICAL DISTRIBUTION OF SOME
     ONAGRACEAE. Bot. Gaz. 42: 466-487, illus. 1916.
FOSTER, J. P.
                                                                    (2830)
   ARTIFICIALLY INDUCED MUTATIONS. ASSOC. Hawaii. Sugar Technol. Rpts.
     7: 26-33. 1928. (Also in Facts About Sugar 23: 1072-1075. 1928.)
FOUILLADE, A.
    NOTE SUR QUELQUES HYBRIDES DE LA CHARENTE-INFÉRIEURE "CAREX JOUSSETI
     FOUC., PRIMULA VARIABILIS GOUPIL", ETC. Compt. Rend. Assoc. Franc.
     Avanc. Sci. 52: 393-396. 1928.
    SUR L'ORIGINE HYBRIDE PROBABLE DES FORMES INTERMÉDIAIRES ENTRE ROSA
      SEMPERVIRENS ET ROSA ARVENSIS CROISSANT DANS L'OUEST DE LA FRANCE.
      Bul. Soc. Bot. France 7: 19-29. 1930.
* FOURMONT, J.
    QUELQUES OBSERVATIONS SUE LA CULTURE ET L'AMÉLIORATION DU BLÉ EN AL-
      GÉRIE. Jour. Agr. Prat. (n.s.) 52: 314-317, 335-339, illus. 1929.
                                                                    (2834)
FOURNIER. P.
  UN NOUVEL HYBRIDE DE SALIX (SALIX NEGATA P. FOURNIER, S. FRAGILIS
     CINEREA P. FOURNIER). Bul. Soc. Bot. France 69: 515-518. illus.
                                                                    (2835)
    LE CARACTÈRE TIRÉ DE LA FRAGILITÉ DES RAMEAUX DANS LA GENRE SALIX.
      Feuille Nat. (n.s.) 47: 74-75. 1926.
Fracanzani, G. A.
                                                                    (2836)
    LA FASCIAZIONE NELLE SPIGHE DEL MAIS. Coltivatore 69: 282-286, illus.
      1923.
                                                                    (2837)
    FASCIAZIONE DEL MAIS. Coltivatore 76: 184-188, illus. 1930.
FRACKER, S. B.
                                                                    (2838)
    VARIETAL SUSCEPTIBILITY TO FALSE BLOSSOM IN CRANBERRIES. Phytopathology
      10: 173-175. 1920.
Francé, R. H.
                                                                    (2839)
    DIE MUTATION. Kosmos [Stuttgart] 17: 177-179, illus. 1920.
                                                                  (Also in
      English: MUTATION AND EVOLUTION. SOME INTERESTING EXPERIMENTS BY
      VAN DER WOLK. Sci. Amer. Mo. 3: 400-401, illus. 1921.)
Franceschi, Francesco [pseud.] (See Fenzi, E. O.)
Franchet, A. R.
    NOTE SUR QUELQUES VERBASCUM HYBRIDES RECUEILLIS DANS LES VALLÉES DE LA
      BRAYE ET DE LA GRAISNE. Bul. Soc. Archéol. Sci. and Lit. du Vendomois
      7: 246-255. 1868.
Francis, M. S.
    DOUBLE SEEDLING PETUNIAS. CROSSING AND SELECTION RESULT IN PRODUCTION
      FROM SINGLE AND IMPERFECT DOUBLE TYPES OF FOUR STRAINS THAT ARE
      DOUBLE AND PRODUCE SEED. Jour. Heredity, 6: 456-461, illus. 1915.
                                                                    (2842)
    DIE BEFRUCHTUNGSVERHÄLTNISSE BEI GRAS UND KLEE IN IHRER BEZIEHUNG ZUR
      züchtung. Ztschr. Pflanzenzücht. 5: 1-30. 1917.
* Frankel, O. H.
                                                                    (2843)
    FAKTORENKOPPELUNG BEI PFLANZEN.
                                        (Sammelreferat.) Ztschr. Induktive
     Abstam. u. Vererbungslehre 38: 324-348, 1925.
                                                                    (2844)
   ZUM ARTIKEL "ALBINOSE BEI MAIS." Pflanzenbau 2: 176, 1925.
```

Frankel, O. H. (2845) BREEDING WHEAT IN NEW ZEALAND. New Zeal. Farmer 51: 1018, 1057-1058, illus. 1930.
GENETICS AND PLANT-BREEDING. New Zeal, Jour. Sci. and Tech. 11: 401-408.
1930.  *Fraser, A. C. (2847)  THE INHERITANCE OF THE WEAK AWN IN CERTAIN AVENA CROSSES AND ITS RELATION TO OTHER CHARACTERS OF THE OAT GRAIN. N.Y. (Cornell) Agr. Expt. Sta. Mem. 23, p. 629-676. 1919.
BREEDING HARDY ROSES FOR NORTHEASTERN AMERICA, Amer. Rose Ann. 1924: 33-36. 1924.
(2849)  HERITABLE CHARACTERS OF MAIZE. XVII. INTENSIFIED RED AND PURPLE ALEU- RONE COLOR. Jour. Heredity 15: 119–123, illus. 1924.  FRASER, J. G. C. (2850)
THE DOMINANT MENDELIAN CHARACTERS IN BARLEY BREEDING. Sci. Agr. 2: 113-116, illus. 1921.
Freckmann, W. (2851) GRASSAMENBAU UND GRÄSERZÜCHTUNG. Beitr. Pflanzenzucht 5: 118–134. 1922.
FREEMAN, E. M. (2852) THE USE OF THE SEED PLAT IN THE PREVENTION OF DISEASES IN WHEAT. Amer. Breeders' Assoc. Proc. 2: 49–53. 1906.
* (2853) RESISTANCE AND IMMUNITY IN PLANT DISEASES. Phytopathology 1:109-115. 1911.
Freeman, G. F. (2854)  METHODS OF ALFALFA BREEDING. Amer. Breeders' Assoc. Rpt. 5: 148-166.  1909.
PLANT BREEDING. 92 p., illus. Manhattan, Kans. 1909.
and Jones, D. F. (2856)  PLANT BREEDING. Ariz. Agr. Expt. Sta. Ann. Rpt. (1910/11) 22: 541-546.  1911.
PHYSIOLOGICAL CORRELATIONS AND CLIMATIC REACTIONS IN ALFALFA BREEDING. Amer. Nat. 48: 356–368. 1914.
(2858) LINKED QUANTITATIVE CHARACTERS IN WHEAT CROSSES. Amer. Nat. 51: 684–689. 1917.
PRODUCING BREAD-MAKING WHEATS FOR WARM CLIMATES. INTRODUCING THE BETTER BREAD-MAKING QUALITY OF SOFT-WHEAT GLUTENS INTO THE GLUTEN OF MACARONI WHEATS MICROSCOPIC SECTIONS AN AID IN BREEDING. Jour. Heredity 9: 211–226, illus. 1918.
THE HEREDITY OF QUANTITATIVE CHARACTERS IN WHEAT. Genetics 4:1-93. 1919.
French, A. P. (2861)  VARIETAL DIFFERENCES IN GROWTH OF ONE YEAR APPLE TREES. Amer. Soc.  Hort. Sci. Proc. (1922) 19: 183-187. 1923.
FRIEBE, P. (2862) FÜNFJÄHRIGE VERERBUNGSVERSUCHE BEI KARTOFFELVARIATIONEN IN STRECKENTHIN. Pflanzenbau 1: 177–185, 199–202. 1924.
FRIEND, H. (2863) PROBLEMS OF PLANT LIFE. III. STUDIES IN FERTILIZATION. Gard. Chron. (3) 86: 30. 1929.
PROBLEMS OF PLANT LIFE, IV. CONCERNING MENDELISM. Gard. Chron. (3) 86: 50. 1929.
Fries, E. M. (2865) Några ord öfver hybrida växtarter. Forhandl. Skand. Naturforsk. Møde. (1847) 5: 387–392. 1849.

```
* FRIESNER, R. C.
                                                                  (2866)
   CHROMOSOME NUMBERS IN TEN SPECIES OF QUERCUS. WITH SOME REMARKS ON
     THE CONTRIBUTIONS OF CYTOLOGY TO TAXONOMY. Butler Univ Bot. Studies
     Paper 1: 77-103, illus, 1930.
FRIMMEL, F. VON.
                                                                  (2867)
   UEBER EINEN VERSUCH DER ZÜCHTUNG SCHWARZER FARBENTÖNE AN DER GAR-
     TENPRIMEL, Ztschr. Pflanzenzücht. 7: 346-356, 1920.
   NOTIZ ÜBER DOMINANZVERHÄLTNISSE BEI FUCHSIENBASTARDEN. Ztschr. Induk-
     tive Abstam. u. Vererbungslehre 24: 279-281. 1921.
                                                                  (2869)
   UEBER DIE VERERBUNG DER FRUCHTGRÖSSE DER TOMATEN. Ztschr. Pflanzen-
     zücht. 8: 457-462. 1922.
   UEBER DIE PRAKTISCHE BEDEUTUNG DER BASTARDE ERSTER GENERATION FÜR DIE
     TOMATENZÜCHTUNG. Zischr. Pflanzenzücht. 10: 453-466. illus. 1925.
                                                                  (2871)
   ERNÄHRUNGSZUSTAND UND SELBSTEMPFÄNGLICHKEIT.
                                                      Fortschr.
                                                                 Landw.
     1: 572-573, 1926.
   DIE ZÜCHTERISCHE BEDEUTUNG DER STIMULIERENDEN WIRKUNG DES KREUZUNGS-
     AKTES (HETEROSIS). Fortschr. Landw. 1: 155-157, illus. 1926.
                                                                  (2873)
   UEBER DAS VERHÄLTNIS DER GÄRTNERISCHEN ZUB LANDWIRTSCHAFTLICHEN
     PFLANZENZÜCHTUNG. In Festschrift der Österreichischen Gartenbaugesell-
     schaft, 1827-1927. p. 22-32. Wien, 1927.
*Fritsch, K.
                                                                  (2874)
   DIE VERMEIDUNG DER SELBSTBEFRÜCHTUNG IM PFLANZENREICH. Mitt. Naturw.
     Ver. Steiermark 50: 118-135. 1914.
   IST CARDAMINE BULBIFERA ALS ABKÖMMLING EINES BASTARDES AUFZUFASSEN?
     Ber. Deut. Bot. Gesell. 40: 193-196. 1922.
                                                                  (2876)
   BEOBACHTUNGEN ÜBER DIE BESTÄUBUNG UND GESCHLECHTERVERTEILUNG BEI
     CORYLUS AVELLANA L. Ber. Deut. Bot. Gesell. 44: 478-483. 1926.
Frölich. G.
   BEITRÄGE ZUR ZÜCHTUNG DER ERBSEN UND FELDBOHNEN. Fühling's Landw.
     Ztg. 58: 713-726. 1909.
                                                                  (2878)
   DIE STAMMBAUMZÜCHTUNG IN DER ZUCKER- UND FUTTERRÜBENZÜCHTUNG.
     Beitr. Pflanzenzucht 1: 47-52 1911
   DIE WIRTSCHAFTLICHE BEDEUTUNG DER PFLANZENZÜCHTUNG UND IHRE
     FÖRDERUNG DURCH STAAT UND KORPORATIONEN, Beitr. Pflanzenzucht
     5: 30-40, 1922.
FROMME, F. D.
   RELATIVE SUSCEPTIBILITY OF BEANS TO RUST. (Abstract) Phytopathology
     8:76. 1918.
   INCIDENCE OF LOOSE SMUT IN WHEAT VARIETIES. Phytopathology 11: 507-
     510. 1921.
     -and Wingard, S. A.
     VARIETAL SUSCEPTIBILITY OF BEANS TO RUST. Jour. Agr. Research 21: 385-
     404. illus. 1921.
   SUSCEPTIBILITY OF WHEAT VARIETIES AND SELECTIONS TO LOOSE SMUT. (Ab-
     stract) Phytopathology 16: 86-87. 1926.
*Frost. H. B.
   VARIATION AS RELATED TO THE TEMPERATURE ENVIRONMENT. Amer. Breeders'
     Assoc. Rpt. 6: 384-395. 1911.
                                                                  (2885)
   THE ORIGIN OF AN EARLY VARIETY OF MATTHIOLA BY MUTATION. Amer. Breed-
     ers' Assoc. Ann. Rpt. 7/8: 536-545. 1912.
                                                                  (2886)
   THE INHERITANCE OF DOUBLENESS IN MATTHIOLA AND PETUNIA. I. THE HY-
```

POTHESES. Amer. Nat. 49: 623-636, illus. 1915.

FROST, H. B. (288 CITRUS HYBRIDIZATION AT THE CITRUS EXPERIMENT STATION. Calif. Citros 1(10): 13. 1916.	
*	-,
Bot. 3: 377–383, illus. 1916.	
A METHOD OF NUMBERING PLANTS IN PEDIGREE CULTURES. Amer. Nat. 51: 42 437. 1917.	9-
* (289) MUTATION IN MATTHIOLA. Calif. Univ. Pubs., Agr. Sci. 2: 81-190, illu 1919.	
(289	1)
AN APPARENT CASE OF SOMATIC SEGREGATION INVOLVING TWO LINKED FACTOR Amer. Nat. 55: 461-464. 1921.	
* (289: HETEROSIS AND DOMINANCE OF SIZE FACTORS IN RAPHANUS. Genetics 8: 11 • 153, illus. 1923.	
*—— and Lesley, M. M. (289)	3)
MUTANT FORMS OF MATTHIOLA RESULTING FROM NONDISJUNCTION. Ame Nat. 58: 569-572. 1924.	er.
* (289- THE CHROMOSOMES OF CITRUS. Jour. Wash. Acad. Sci. 15: 1-3, illus. 1994 * (289-	25.
* TETRAPLOIDY IN CITRUS. Natl. Acad. Sci. Proc. 11: 535-537, illus. 1925. (289	
Research 33: 41–46, illus. 1926.	gr.
POLYEMBRYONY, HETEROZYGOSIS AND CHIMERAS IN CITRUS. Hilgardia [Ca]	
Sta.] 1: 365–402, illus. 1926. (289	
CHROMOSOME-MUTANT TYPES IN STOCKS (MATTHIOLA INCANA R. BR.). I. CHA ACTERS DUE TO EXTRA CHROMOSOMES. Jour. Heredity 18: 475-486, illu 1927.	R-
(289)	
CHROMOSOME-MUTANT TYPES IN STOCKS (MATTHIOLA INCANA R. BR.) II. PUTTI A TRAMP CHROMOSOME TO WORK. Jour. Heredity 19: 105-111, illus. 192 FRUWIRTH, C. (290	28.
züchtung und züchter landwirthschaftlichen kulturpflanzen. 9 Wien. 1888.	p.
——————————————————————————————————————	
REICH. 62 p. Leipzig und Wien. 1896.	
ueber befruchtungsverhältnisse bei hülsenfrüchten. 50 p. Plieni gen. 1898.	
UNTERSUCHUNGEN ÜBER DIE GEGENSEITIGEN BEZIEHUNGEN DER EIGENSCHAFTI VON HÜLSENFRUCHTPFLANZEN EINER SORTE. JOUR. Landw. 48: 305–31	EN
(290	4)
UEBER DEN EINFLUSS DER SAMENFARBE BEI ROTHKLEE AUF DIE ERWACHSEN PFLANZE. Ztschr. Landw. Versuchsw. Österr. 4: 749–755. 1901.	DE
UEBER SAMENFARBE UND SAMENSCHWERE IN EINZELNEN KÖPFEN BEI ROTKLI	5) EE.
Landw. Vers. Sta. 55: 439-452. 1901.	
(290 die züchtung der landwirtschaftlichen kulturpflanzen. [Band I], 2	-,
p. Berlin. 1901. (For other eds. see 1905, 1909, 1914, 1920, 1922, 1922 (290)	<del>)</del> .)
REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCHTUN Jour. Landw. 51: 223–230, 371–387, 1903; 52: 269–290. 1904.	τά.

	2908)
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND II ZÜCHTUNG VON MAIS, FUTTERRÜBE UND ANDEREN RÜBEN, ÖLPFLANZEN GRÄSERN. 203 p., illus. Berlin. 1904. (For other eds. see 1909,	TINI
1922, 1924.)	2000
REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCH Jour. Landw. 53: 87–102, 187–196, 375–394. 1905.	
THE ZUGULTING DED I INDIVIDUO COLLANDE TOURS AND TOURS AND TOUR DESCRIPTION OF THE PROPERTY OF	2910)
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND I. A MEINE ZÜCHTUNGSLEHRE. Aufl. 2, gänzlich neubearb., 345 p., Berlin. 1905.	illus.
	2911)
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND III ZÜCHTUNG VON KARTOFFEL, ERDBIRNE, LEIN, HANF, TABAK, HOPFEN, HÜ FRÜCHTEN UND KLEEARTIGEN FUTTERPFLANZEN. 201 p., illus. B 1905. (For other eds. see 1910, 1919, 1922, 1924.)	t. die LSEN- erlin.
<del>교통하다. 그는 사람은 보고 하고 한 하</del> 라고 된 이번 하다 나를 하고 있다.	2912)
ENCLOSING SINGLE PLANTS AND ITS EFFECT ON A LARGE NUMBER OF IMPORTANT AGRICULTURAL SPECIES. Amer. Breeders' Assoc. Proc. 2: 197–198.	TANT 1906. 2913)
REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCH Jour. Landw. 54: 139–158, 351–366. 1906.	rung.
WIE KANN SICH DER LANDWIRT PFLANZENZÜCHTUNG, SORTENVERSUCHE	2914)
SAATGUTBAU ZU NUTZE MACHEN? ZUGLEICH DARSTELLUNG DER ÖFFENTLI MASSNAHMEN ZUR FÖRDERUNG VON ZÜCHTUNG, SAATGUTBAU UND SO	CHEN
VERSUCHEN. 65 p. Berlin. 1906.	
EINMALIGE ODER FORTGESETZTE AUSLESE BEI INDIVIDUALAUSLESEZÜCH	2915)
von getreide und hülsenfrüchten. Ztschr. Landw. Versuchsw. Ö 10: 477–531, illus. 1907.	sterr.
REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCH:	2916)
Jour. Landw. 55: 143-159, 339-354. 1907.	
	2917)
UNTERSUCHUNG ÜBER DEN ERFOLG UND DIE ZWECKMÄSSIGSTE ART DER DI FÜHRUNG VON VEREDELUNGSAUSLESE-ZÜCHTUNG BEI PFLANZEN MIT SELB FRUCHTUNG. Arch. Rassen u. Gesell. Biol. 4: 145–170, 281–313. 190 —— Proskowetz, E. von, Tschermak, E. von, and Briem, H.	STBE-
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND IV	. DIE 30 p.,
<del>듯~~~~</del> ) 등에 발견하고 있는데 되는데 하는 화면의 보호를 하고 있는데 함께 하고 있다.	2919)
Berlin. 1908.	19 p.
HOW TO MEET THE DIFFICULTIES IN CLOVER BREEDING. Amer. Breeders' A Rpt. 4: 294–296. 1908.	2920) Assoc.
<del>기가 설</del> 가 없는 것이 있는 것이 되었다. 그 그는 이 사람이 있는 것이 되고 있다. 그는 것이 없는 것이 없다.	2921)
REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCH: Jour. Landw. 56:89–99, 289–312, 371–394, 1908; 57:149–169. 287	rung. -306.
<del>다른 경우</del> 사용, 경우 등이 있는 일본 등 등로 발표했다. 그는 사용 등로 가지 않는 것이 되었다. 그는 사용 하는 <b>전</b>	2922)
SPALTUNGEN BEI FOLGEN VON BASTARDIERUNG UND VON SPONTANER V BILITÄT. Arch. Rassen u. Gesell. Biol. 6: 433-469. 1909.	ARIA-
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND I.	2923)
GEMEINE ZÜCHTUNGSLEHRE. Aufl. 3, gänzlich umgearb., 335 p., Berlin. 1909.	all- illus.
<u>'</u>	2924)
DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND II ZÜCHTUNG VON MAIS, FUTTERRÜBE UND ANDEREN RÜBEN, ÖLPFLANZEN GRÄSERN. Aufl. 2, neubearb., 228 p., illus. Berlin. 1909.	UND

(2925)\*FRUWIRTH. C. DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND III. DIE ZÜCHTUNG VON KARTOFFEL, ERDBIRNE, LEIN, HANF, TABAK, HOPFEN, BUCH-WEIZEN, HÜLSENFRÜCHTEN UND KLEEARTIGEN FUTTERPFLANZEN. neubearb., 223 p., illus. Berlin. 1910.

- Proskowetz, E. von, Tschermak, E. von, and Briem, H. (2926)DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND IV. DIE ZÜCHTUNG DER VIER HAUPTGETREIDEARTEN UND DER ZUCKERRÜBE. Aufl. 2. neubearb., 460 p., illus. Berlin. 1910. (2927)DIE BEZIEHUNGEN DER PFLANZENZÜCHTUNG ZU DEN WIRTSCHAFTSBETRIEBEN, VORTRAG GEHALTEN IN DER ÖKONOMISCHEN GESELLSCHAFT I. K. S. ZU DRESDEN AM 3. FEBRUAR 1911. 20 p. [Dippoldiswalde, 1911.] (2928)REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCHTUNG. xvIII-xix. Jour. Landw. 59: 69-91, 375-406, 1911. ZUR VERERBUNG MORPHOLOGISCHER MERKMALE BEI HORDEUM DISTICHUM NU-TANS. Verhandl. Naturf. Ver. Brünn 49 (Abhandl.): 122-129, illus. 1911. (2930)REFERATE ÜBER NEUERE ARBEITEN AUF DEM GEBIETE DER PFLANZENZÜCHTUNG. xx. Jour. Landw. 60: 151-181. 1912. SPONTANE VEGETATIVE BASTARDSPALTUNG. Arch. Rassen u. Gesell. Biol. 9: 1-7, illus. 1912. DIE ZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. BAND V. DIE ZÜCHTUNG KOLONIALER GEWÄCHSE: ZUCKERROHR, REIS, HIRSEARTEN, KAFFEE, KAKAO, CITRUSARTEN, BAUMWOLLE UND ANDERE FASERPFLANZEN, BATATE, MANIOK, ERDNUSS, ÖLPALME, OLIVE UND SESAM. 184 p., illus. Berlin. 1912. (For other ed. see 1923.) (2933)ZUR TECHNIK DER GRASZÜCHTUNG. Beitr. Pflanzenzucht 3: 99-133, illus. 1913. HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. BAND I, ALL-GEMEINE ZÜCHTUNGSLEHRE DER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN. Aufl. 4, gänzlich umgearb., 442 p., illus. Berlin. 1914. (2935)ZUR FRAGE ERBLICHER BEEINFLUSSUNG DURCH ÄUSSERE VERHÄLTNISSE. Ztschr. Pflanzenzücht. 2: 51-63. 1914. (2936)VERSUCHE ZUR WIRKUNG DER AUSLESE. Ztschr. Pflanzenzücht. 3: 173-224. 395-451, illus. 1915. (Also in English: SELECTION IN PURE LINES. MANY EXPERIMENTS WITH DIFFERENT CHARACTERS OF LENTIL, VETCH, BEAN, PEA, MUSTARD AND OAT FAIL TO SHOW ANY PERMANENT MODIFICATION OF CHAR-ACTERS. PURE LINES IN SELF-FERTILE PLANTS PROBABLY UNALTERABLE BY SELECTION. Jour. Heredity 8: 90-94, illus. 1917.) HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. BAND II. DIE ZÜCHTUNG VON MAIS, FUTTERRÜBE UND ANDEREN RÜBEN, ÖLPFLANZEN UND GRÄSERN. Aufl. 3, gänzlich umgearb., 262 p., illus. Berlin. 1918. (2938)DIE UMZÜCHTUNG VON WINTERGETREIDE IN SOMMERGETREIDE. Ztschr. Pflanzenzücht. 6: 1-46. 1918. (2939)HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. BAND. III. DIE ZÜCHTUNG VON KARTOFFEL, ERDBIRNE, LEIN, HANF, TABAK, HOPFEN, BUCH-WEIZEN, HÜLSENFRUCHTERN UND KLEEARTIGEN FUTTERPFLANZEN. Aufl. 3, gänzlich umgearb., 240 p., illus. Berlin. 1919. - ROEMER, T. E. M., and TSCHERMAK, E. VON.

HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. BAND IV. DIE ZÜCHTUNG DER VIER HAUPTGETREIDEARTEN UND DER ZÜCKERRÜBE. Aufl. 3. neubearb., 504 p., illus. Berlin. 1919.

RUWIRTH, C.	(2941)
ZUM VERHALTEN DER BASTARDIERUNG SPONTANER VARIATIONEN GANGSFORM. Ztschr. Pflanzenzücht. 7: 66-73. 1919.	
<del>했다</del> 하지 않는데 그런 그 모든 것 같아 하지만 어려워 된 선택 <u>하고 보</u> 다면서	(2942)
	BAND I. ALLGE- LTURPFLANZEN.
Aufl. 5, gänzlich umgearb., 442 p., illus. Berlin. 1920.	(2943)
WICKE MIT LINSENFÖRMIGEN SAMEN. Ztschr. Pflanzenzüch illus. 1920.	
— and Roemer, T. E. M. Einführung in die landwirtschaftliche pflanzenzüchtung Berlin. 1921. (Not seen. For other ed. see 1923.)	(2944) . 150 p., illus.
경기가 있는데 아이들이 나는데 그렇게 되었다. 그는 나는 아이들이 되었다.	(2945)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. MEINE ZÜCHTUNGSLEHRE DER LANDWIRTSCHAFTLICHEN KU Aufl. 6, gänzlich umgearb., 443 p., illus. Berlin. 1922.	LTURPFLANZEN.
프로그 그리아들은 그 그렇게 들면 그리고 하시는데 뭐요?	(2946)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. ZÜCHTUNG VON MAIS, FUTTERRÜBE UND ANDEREN RÜBEN, ÖL GRÄSERN. Aufl. 4, gänzlich umgearb. 274 p., illus. Berlin.	pflanzen und 1922.
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG.	(2947) BAND III. DIE
züchtung von Karteffel, erdbirne, lein. Hanf, tabak, weizen, hülsenfruchtern und kleeartigen futterplat gänzlich umgearb., 227 p., illus. Berlin. 1922.	Hopfen, buch- vzen. Aufl. 4,
	(2948)
zur hanfzüchtung. Ztschr. Pflanzenzücht. 8:340-401, illu	s. 1922. (2949)
EINE AUFFALLENDE LINSEN-WICKENBASTARDIERUNG. Genetic 1923.	
— and Roemer, T. E. M.	(2950)
EINFÜHRUNG IN DIE LANDWIRTSCHAFTLICHE PFLANZENZÜCHT durchgearb. und verm., 189 p., illus. Berlin. 1923.	ung. Aufl. 2,
ROEMER, T. E. M., and TSCHERMAK, E. VON.	(2951)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. ZÜCHTUNG DER VIER HAUPTGETREIDEARTEN UND DER ZUCKERI neubearb., 483 p., illus. Berlin. 1923.	BAND IV. DIE
<del>다. 이</del> 렇게 있는데, 이렇지 않는데, 이렇게 되는데, 이렇게 되었다. 그 나는데, 이렇게 되었다. 그렇게 되었다.	(2952)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. ZÜCHTUNG KOLONIALER GEWÄCHSE: KOKOSPALME, ZUCK	ERROHR. REIS.
HIRSEARTEN, BATATE, MANIOK, CITRUSARTEN, TEE, KAFFEE, ÖLBAUM, SESAM, ERDNUSS, RIZINUS, BAUMWOLLE, SISALAGAV FASERPFIANZEN, CHINA, KAUTSCHUKPFLANZEN. Aufl. 2, günz	E UND ANDERE
272 p., illus. Berlin. 1923.	(2953)
ERTRAGSSTEIGERUNG DURCH VEREINIGUNG VON ROGGENZÜCHTUNG 1: 81-82. 1924.	
	(2954)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. ZÜCHTUNG VON MAIS, FUTTERRÜBE UND ANDEREN RÜBEN, ÖL GRÄSERN. Aufl. 5, neubearb., 255 p., illus. Berlin. 1924.	BAND II. DIE PFLANZEN UND
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG.	(2955)
	BAK HOPEEN
<del>경우,</del> 경향 경향을 가는 것을 하면 하는 것 같은 것이 있는 것은 것이 없는 것이 없는 것이 없는 것이다.	(2956)
DIE GENETIK DER KARTOFFEL. Bibliog. Genetica 1:315-362. 1	(2957)
zur frage erblicher beeinflussung durch äussere verhältn betrieb. Landw. Jahrb. 62: 607–628. 1925.	ISSE IM ZUCHŤ-
WISSENSCHAFTLICHE DARSTELLUNGEN AUS PFLANZENACKERBAU	(2958)
ZÜCHTUNG AUF DER D. L. GAUSSTELLUNG ZU BRESLAU 1926.	26. Fortschr.
그 보는 그리다는 그는 그리고 그리고 그리고 있는 그 얼마나가 보는 것이 되었다면 하는 그리고 가장하다 하는 사람들이 되었다. 그는 모든 그래나 사람들은 말하는 말하는 말하는 것이다.	person etti itti titi titti itti ili etti tili etti tili ili

*Fruwirth, C. Linienfestigkeit nach standortswechsel. Hereditas 9: 145-	(2959) -156. 1927. (2960)
UEBER EINE DURCH SPONTANE VARIABILITÄT ENTSTANDENE KARTOF ÜBER SPONTANE VARIABILITÄT DER KARTOFFEL ÜBERHAUPT. Ztsc zücht. 14: 35–79, illus. 1928.	TELFORM UND
# <del>[사용기</del> : 101 ] - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	(2961)
HANDBUCH DER LANDWIRTSCHAFTLICHEN PFLANZENZÜCHTUNG. F GEMEINE ZÜCHTUNGSLEHRE DER LANDWIRTSCHAFTLICHEN KUL Aufl. 7, gänzlich neubearb., 478 p., illus. Berlin. 1929.	TURPFLANZEN.
<del>회사는</del> 사이스 교통하다 열인 교통 가장이 그리아의 이번 급해고 발표하였다.	(2962)
DIE PFLANZENZÜCHTUNG AUF DER D. L. GAUSSTELLUNG ZU MÜNG Landw. Presse 56: 399. 1929.	(2963)
STANDARDISIERUNG UND PFLANZENZÜCHTUNG. Wiener Landw. 2 328. 1929.	
*Fryer, J. R., and Huskins, C. L. The origin of false wild oats. Sci. Agr. 6:1-13, illus. 1925.	(2964)
*—————————————————————————————————————	(2965) Canad. Jour.
*Fukuda, Y.	(2966)
CYTOLOGICAL STUDIES ON THE DEVELOPMENT OF THE POLLEN GRAIN RACES OF SOLANUM TUBEROSUM L., WITH SPECIAL REFERENCE Bot. Mag. [Tokyo] 41: 459–474, illus. 1927.	
FUKUSHIMA, E., and MARUYAMA, Y.	(2967)
PRELIMINARY REPORT OF THE SEROLOGICAL EXAMINATIONS ON BRACACA. Tokyo, Proc. 5: 473-476. 1929.	
PRELIMINARY REPORT ON BRASSICO-RAPHANUS HYBRIDS. Imp. 2 Proc. 5: 48-50, illus. 1929.	(2968) Acad. Tokyo,
Fulton, H. R. RELATIVE SUSCEPTIBILITY OF CITRUS VARIETIES TO ATTACK BY ( LIMETTICOLUM (CLAUSEN). Jour. Agr. Research 30: 629-635.	(2969) SLOEOSPORIUM . 1925. (Also
in Citrus Indus. 7(8): 13, 17, 24–25. 1926.) *Funaoka, S. BEITRÄGE ZUR KENNTNIS DER ANATOMIE PANASCHIERTER BL	(2970)
Zentbl. 44: 343–384, illus. 1924.	(2971)
DER ANATOMISCHE BAU DES BLATTES DES BASTARDS MIRAE L. × MIRABILIS LONGIFLORA L., VERGLICHEN MIT DEM DER ELTI Ztschr. Induktive Abstam. u. Vererbungslehre 39: 288–293.	ERNPFLANZEN.
*Funck, R.  UNTERSUCHUNGEN ÜBER HETEROPLASTISCHE TRANSPLANTATIONEN CEEN UND CACTACEEN. Beitr. Biol. Pflanz. Cohn 17: 404-468.	
Funk, E. D. METHODS IN SEED-CORN BREEDING. Amer. Breeders' Assoc. Rp.	(2973)
1907.  TEN YEARS OF CORN BREEDING. Amer. Breeders' Mag. 3: 2:	(2974) 95–302, illus.
1912. Funk, F. H.	(2975)
SOME OF THE POSSIBILITIES OF CORN BREEDING. 10 p. Bloomingto FUNK, G.  UEBER DIE VARIATION DER NACHKOMMEN ZWEIER PANASCHIEF	(2976)
Mitt. Deut. Dendrol. Gesell. 42: 325-328, illus. 1930. Funk, J. D.	(2977)
COMMERCIAL CORN BREEDING. Amer. Breeders' Assoc. Proc. 1:	29–33. 1905. (2978)
PRACTICAL CORN BREEDING ON A LARGE SCALE. Amer. Breeders' 2: 89-93. 1906.	
REPORT OF COMMITTEE ON BREEDING CORN. Amer. Breeders' 3: 154-155. 1907.	(2979) Assoc. Rpt.
*Furtado, C. X. BBANCHED COCONUT PALMS AND THEIR FERTILITY. Gard. Bul. S	(2980)

179204—33——10

504. 1908.

```
*FURTADO, C. X.
                                                                    (2981)
    A STUDY OF THE COCONUT FLOWER AND ITS RELATION TO FRUIT PRODUCTION.
      Gard, Bul. Straits Settlements 3: 261-274, 1924.
    SOME EXPERIMENTS IN THE HYBRIDISING OF INDIAN COTTONS. India, Dent
      Agr. Mem., Bot. Ser., v. 2, no. 6, 27 p., illus, 1908.
GABRIEL, C.
                                                                    (2983)
    CONSIDÉRATIONS SUR LA MUTATION D'UNE ESPÈCE VÉGÉTALE BRASSICA
      OLERACEA L. S. SP. ROBERTIANA J. GAY. Compt. Rend. Soc. Biol. [Paris]
      98: 781-782, 1928,
                                                                    (2984)
    SUR LES CARACTÈRES ACOUIS PAR BRASSICA ROBERTIANA CULTIVÉ. Compt. Rend.
      Soc. Biol. [Paris] 98: 777-780. illus. 1928.
GÄRTNER, K. F. VON.
    VERHANDFLING TER BEANTWOORDING DER VRAAG: WAT LEERT DE ONDERVINDING
      AANGAANDE HET ONTSTAAN VAN NIEUWE SOORTEN OF BIJSOORTEN VON PLANTEN
      DOOR KUNSTIGE BEVRUCHTING VAN BLOEMEN VAN DE EENE MET HET BLOEM-
      STOF VAN ANDERE SOORTEN? EN WELKE NIEUWE, NUTTIGE OF FRAAIJE PLAN-
      TEGEWASSEN KUNNEN OP DIE WIJZE WORDEN VOORTGEBRAGT EN VERMENIG-
      VULDIGD? Natuurk, Verhandel, Holland, Maatsch, Wetensch, Haarlem
      24 (stuk 1): 1-202. 1838. (For other ed. see 1849. Also reprinted with
      title: OVER DE VORTTELING VAN BASTAARD-PLANTEN. EENE BIJDRAGE TOT DE
      KENNIS VAN DE BEVRUCHTING DER GEWASSEN. 202 p. Haarlem. 1838.)
    VERSUCHE UND BEOBACHTUNGEN ÜBER DIE BEFRUCHTUNGSORGANE DER VOLLKOM-
      MENEREN GEWÄCHSE UND ÜBER DIE NATÜRLICHE UND KÜNSTLICHE BEFRICH-
      TUNG DURCH DEN EIGENEN POLLEN. 644 p. Stuttgart. 1844.
                                                                   (2986a)
    VERSUCHE UND BEOBACHTUNGEN ÜBER DIE BASTARDERZEUGUNG IM PFLANZEN-
      REICH MIT HINWEISUNG AUF DIE ÄHNLICHEN ERSCHEINUNGEN IM THIER-
      REICHE. Ganz umgearb. und sehr verm. Ausg., 790 p. Stuttgart.
                                                                     1849.
GAGER, C. S.
                                                                    (2987)
    DE VRIES AND HIS CRITICS. Science (n.s.) 24: 81-89. 1906.
                                                                    (2988)
    CRYPTOMERIC INHERITANCE IN ONAGRA. Bul. Torrey Bot. Club 38: 461-471.
      illus, 1911.
                                                                    (2989)
    HEREDITY AND EVOLUTION IN PLANTS. 265 p., illus. Philadelphia. 1920.
     and White, O. E.
                                                                    (2990)
    GENERAL BOTANY, WITH SPECIAL REFERENCE TO ITS ECONOMIC ASPECTS, WITH
      THREE CHAPTERS ON HEREDITY AND VARIATION IN PLANTS. 1056 p., illus.
      Philadelphia. 1923.
      - and Blakeslee, A. F.
                                                                    (2991)
    CHROMOSOME AND GENE MUTATIONS IN DATURA FOLLOWING EXPOSURE TO RADIUM
     RAYS. Natl. Acad. Sci. Proc. 13: 75-79. 1927.
GAGNEPAIN, F.
                                                                    (2992)
   À PROPOS D'HYBRIDES. Cong. Internatl. Bot. Paris, 1900, Actes. p. 359-360.
      1900.
                                                                   (2993)
   POLYMORPHISME FLORAL DANS LE GENRE ADENIA DES PASSIFLORACÉES. Bul.
      Soc. Bot. France 65: 75-77. 1921.
GAILLOT, M.
                                                                   (2994)
   SUR L'AMÉLIORATION DE LA BETTERAVE SUCRIÈRE EN FRANCE. Compt. Rend.
      Acad. Agr. France 5: 986-995, 1919.
GAIN. E. G.
                                                                   (2995)
   SUR DEUX CAS SPÉCIAUX DE TRICOTYLIE CHEZ LE PHASEOLUS. Compt. Rend.
     Assoc. Franc. Avanc. Sci. (1898) 27 (pt. 2): 382-389, illus. 1899.
                                                                   (2996)
   SUR LE DIMORPHISME DES FLEURS DE LA PREMIÈRE ET DE LA DEUXIÈME FLORAI-
     SON CHEZ PRIMULA OFFICINALIS JACQ. Compt. Rend. Assoc. Franç. Avanc.
     Sci. (1906) 35 (pt. 2): 421-423. 1907.
                                                                   (2997)
   ÉTUDE BIOMÉTRIQUE SUR UN HYBRIDE DE PRIMEVÈRES (PRIMULA FLAGELLICAULIS
     PAX). Compt. Rend. Assoc. Franc. Avanc. Sci. (1907) 36 (pt. 2): 490-
```

GAIN, E. G. (2998)  SUR LES VARIATIONS DE LA FLEUR ET L'HÉTÉROSTYLIE DE PRIMULA GRANDIFLORA LAM. ET DE PRIMULA OFFICINALIS JACQ. Compt. Rend. Assoc. Franç. Avanc. Sci. (1907) 36 (pt. 2): 472–489. 1908.
Avanc. Sci. (1901) 30 (pt. 2): 112-130. 1000.
SUR L'ORIGINE ET LA FORMATION DE L'HÉTÉROSTYLIE D'APRÈS UNE ÉTUDE BIOMÉTRIQUE DU NARCISSUS PSEUDO-NARCISSUS. Compt. Rend. Assoc. Frang. Avanc. Sci. (1909) 38 (pt. 2): 549-556. 1910.
GAINES, E. F. (3000) INHERITANCE IN WHEAT, BARLEY, AND OAT HYBRIDS. Wash. Agr. Expt. Sta.
Bul. 135, 61 p., illus. 1917. (3001)
COMPARATIVE SMUT RESISTANCE OF WASHINGTON WHEATS. Jour. Amer. Soc. Agron. 10: 218-222. 1918.
THE INHERITANCE OF RESISTANCE TO BUNT OR STINKING SMUT OF WHEAT.  JOUR. Amer. Soc. Agron. 12: 124-132. 1920.  and Stevenson. F. J. (3003)
—— and Stevenson, F. J. (3003)  RYE-WHEAT AND WHEAT-RYE HYBRIDS. Jour. Heredity 13: 81-90, illus. 1922.  *—— (3004)
GENETICS OF BUNT RESISTANCE IN WHEAT. Jour. Agr. Research 23: 445-480, illus. 1923.
* (3005) THE INHERITANCE OF DISEASE RESISTANCE IN WHEAT AND OATS. Phytopathology 15: 341–349. 1925.
*(3006)
RESISTANCE TO COVERED SMUT IN VARIETIES AND HYBRIDS OF OATS. Jour. Amer. Soc. Agron. 17: 775-789. 1925.  *———————————————————————————————————
GENETICS OF MARQUIS × TURKEY WHEAT IN RESPECT TO BUNT RESISTANCE, WINTER HABIT, AND AWNLESSNESS. Jour. Agr. Research 32: 165-181.
: 1926 1926 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1925 - 1
*—— (3010) THE RELATION OF TRIPLOID FACTORS AND CHROMOSOME GROUPS IN WHEAT AND OATS. Jour. Amer. Soc. Agron. 19: 202–205. 1927.
*(3011)
INHERITANCE OF GROWTH HABIT IN WINTER AND SPRING WHEAT HYBRIDS. Northwest Sci. 2: 59-63. 1928.
*GAIRDNER, A. E. (3012)
CAMPANULA PERSICIFOLIA AND ITS TETRAPLOID FORM, "TELHAM BEAUTY." Jour.  Genetics 16: 341-351, illus. 1926.  *
MALE-STERILITY IN FLAX. II. A CASE OF RECIPROCAL CROSSES DIFFERING IN F2.
Jour. Genetics 21: 117-124, illus. 1929.  *———————————————————————————————————
STRUCTURAL VARIATION IN THE CHROMOSOMES OF CAMPANULA PERSICIFOLIA.  Nature [London] 125: 87-89, illus. 1930.
*Gaiser, L. O. (3015) A LIST OF CHROMOSOME NUMBERS IN ANGIOSPERMS. Genetica 8: 401-484. 1926.
*
CHROMOSOME NUMBERS IN ANGIOSPERMS. II. Bibliog. Genetica 6: 171–466.
CHROMOSOME NUMBERS IN ANGIOSPERMS. III. Genetica 12: 161-250. 1930. GAJON, M. (3018)
DIMORFISMO Y DICROISMO O FENOMENO DE LA VEGETACION TERATOLOGIA. Bol. Dir. Agr. [Mex.] 5: 7-58. 1915.
GALANG, F. G. (3019) COLOR VARIATION IN SEED CROPS OF CULTIVATED LEGUMES. Philippine Agr. and Forester 5: 79–101. 1916.
성공항공로 유통 <b>(전문) 발생하면 하면 가면 하는 사람이 있다. 그 사고 있는 사람이 되었다. 그리고 있는 사람들은 사람들은 사람들은 사람들이 사람들이 되었다. 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은</b>

경기 사용하는 보다는 사람이 아이지 하는데 아이는 아이를 하고 있는데 바다 아이들까지 않다.	
GALANG, F. G.	3020)
SOME VALUETIES OF CITRUS FRUITS FOR THE PHILIPPINES Philipping	Agr
100. 100.	s.
*—— and Paulino, P. L.	3021)
A I BOULESS REPORT ON THE PEANITY VAPIETY THOU AM MITTER TARKS	MENT
Billion, Barao, Baraan. Fillippine Agr Rev 18: 961-979 illing	1925.
Ganani, D.	
UEBER DIE ENTSTEHUNG VON VARIATIONEN BEI ANEMONE HEPATICA.	3022)
Zentoi. 33. 325-355. 1919.	Biol,
*GALLARDO, A.	
OBSERVACIONES MORFOLÓGICAS Y ESTADISTICAS SOPRE	3023)
DIGITALIS PURPUREA L. An. Mus. Nac. Hist. Nat. Buenos Aires 7: 3'	S DE
1900.	7-72.
계약 <del>으로 보다</del> 면서 고급하셨다면 사용하다면 하는 것이 되었다는 이 이번 등록 하는 모든 경험 경험 되었다.	
LA PHYTOSTATISTIQUE. Cong. Internatl. Bot. Paris, 1900, Actes. p. 102 illus. 1900	024)
illus. 1900, Actes. p. 102	-107,
# <del>요즘 ^^^^</del> #################################	
SUR LA VARIABILITÉ TÉRATOLOGIQUE CHEZ LA DIGITALE. Cong. Internati.	025)
Paris, 1900, Actes. p. 108-111. 1900.	Bot.
*	
NOTES MORPHOLOGICALES EM CONTACTOR C	026)
NOTES MORPHOLOGIQUES ET STATISTIQUES SUR QUELQUES ANOMALIES HÉR	RÉDI-
TAIRES DE LA DIGITALE (DIGITALIS PURPUREA L.) Rev. Gén. Bot. 13: 163-1901.	-176.
*GALLÁSTEGUI, C. A.	, 4.2°
NÚMEDO DE OPOLICA DE CONTRACTO	027)
THE CHUMOSUMAS EN ALGH NAS ESPECIFS DEL CENTEDO TO LA CARALLE	l. R
Soc. Españ. Hist. Nat. 26: 185-191, illus. 1926.	
(36)	)28)
TAISD ID BOL ACT TAGE TO	ainl
	1111
GALLAUD, I.	29)
COLD DE CIRCUIT A A NOMATTED ACTIONS A	
100 a. 10 a. 1 a. 1 a. 1 a. 1 a. 1 a. 1	npt.
. CALLE, III.	
FORMES NOUVELLES ET POLYMORPHISME DE L'ACERAS HIRCINA LINDL., OU LO	3U)
	JIKO-
	tes.
GALLOWAY, B. T	~ .
INDUSTRIAL PROGRESS IN PLANT WORK. U.S. Dept. Agr. Yearbook 1902: 2	31)
230. 1903.	19-
보 <del>시스님 ^^</del> 항공로 제가를 잘 하고 있는 요즘 됐습니다. 경기를 내용하고 있는 방법이 되었다. 그는 것이다.	001
PROGRESS IN SOME OF THE NEW WORK OF THE BUREAU OF PLANT INDUSTRY. U	32)
Dept. Agr. Yearbook 1907: 139-148, illus. 1908.	J.S.
[[[[[[[[] [[] [[] [[] [[] [[] [[] [[] [	
SOME PROMISING NEW PEAR STOCKS. Jour. Heredity 11: 25-32, illus. 1920	
30ur. Herearty 11: 25–32, illus. 1920	<b>).</b>
THE SEARCH IN FOREIGN COUNTRIES TOR WINEYE (30)	34)
THE SEARCH IN FOREIGN COUNTRIES FOR BLIGHT-RESISTANT CHESTNUTS A RELATED TREE CROPS. U.S. Dept. Agr. Dept. Circ. 383, 16 p., illus. 1926	INI
Chors. C.S. Dept. Agr. Dept. Circ. 383, 16 p., illus. 1926	,
	35)
BLIGHT-RESISTANT PEARS FOR THE SOUTH. Fla. Grower 35(2): 5. 1927.	
	36)
	CED
GALLOWAY, T. W. CROPS. North. Nut Growers Assoc. Rpt. Proc. (1926) 17:58-62. [1926]	7.1
THE EXPERIMENTAL EVIDENCE FOR THE INHERITANCE OF ACQUIRED CHARACTE	me
	21
TOOK TOOK	٥)
	0.1
THE INDIAN COTTONS. Indian Dept. Agr. Mem., Bot. Ser., v. 2, no. 2, 21	e) N
- illus. 1907.	h.,
*GAMS, H.	۸۱
NOCH EINMAL DIE HERKUNFT VON CARDAMINE BULBIFERA (L.) CRANTZ UI BEMERKUNGEN ÜBER SONSTIGE HATR. UND CANZULTZUR. (L.) CRANTZ UI	U)
BEMERKUNGEN ÜBER SONSTIGE HALB- UND GANZWAISEN BOR DOUT DE	ND - L

일반 마다운 등중요하다면 보다면서 살아내면 하다면 함께 여러하는 사람들이 말했다. 당황하는 이번 하는 사람이 만입니다. 그는 이 작은 하는 사람들은
*GAMS, H. (3041)  HMITRÄGE ZUR GESCHICHTE DER QUERCUS SESSILIFLORA SALISBURY. Genetica 6: 464-486, illus. 1924.
GANDARA, G. (3042) UN CASO ANOMALO DE LA PAPAYA. Mem. y Rev. Soc. Cient. "Antonio Alzate"
45: 453-458. 1926. *Gante, T. (3043)
ueber eine besonderheit der begrannung bei fatuoid-heterozygoten. Hereditas 2: 410-415. 1921.
Ganzin, V.  DE L'Hybridation artificielle et des services qu'on peut en attendre POUR L'Avenir de la viticulture. Rev. Sci. [Paris] 28: 143-148. 1881.  Garber, R. J. and Olson, P. J. A STUDY OF THE RELATION OF SOME MORPHOLOGICAL CHARACTERS TO LODGING IN CEREALS. Jour. Amer. Soc. Agron. 11: 173-186, illus. 1919.
A PRELIMINARY NOTE ON THE INHERITANCE OF RUST RESISTANCE IN OATS. Jour. Amer. Soc. Agron. 13: 41-43, illus. 1921.
INHERITANCE AND YIELD WITH PARTICULAR REFERENCE TO RUST RESISTANCE AND PANICLE TYPE IN OATS. Minn. Agr. Expt. Sta. Tech. Bul. 7, 62 p., illus. 1922.
*(3048)
origin of false wild oats. Jour. Heredity 13: 40-48, illus. 1922.  *——and Quisenberry, K. S. (3049)  Delayed germination and the origin of false wild oats. Jour. Heredity
14: 267–274, illus. 1923. *
NATURAL CROSSING IN WINTER WHEAT. Jour. Amer. Soc. Agron. 15: 508-512. 1923.
* and Wade, B. L. (3051) ANOTHER INSTANCE OF DEFECTIVE ENDOSPERM IN MAIZE. Jour. Heredity 15: 69-71, illus. 1924.
*—— and Quisenberry, K. S. (3052) BREEDING CORN FOR RESISTANCE TO SMUT (USTILAGO ZEAE). Jour. Amer. Soc. Agron. 17: 132–140. 1925.
and Odland, T. E. (3053) INFLUENCE OF ADJACENT ROWS OF SOYBEANS ON ONE ANOTHER. Jour. Amer.
Soc. Agron. 18: 605-607. 1926. *—— and Odland, T. E. (3054)
NATURAL CROSSING IN SOYBEANS. Jour. Amer. Soc. Agron. 18: 967-970. 1926.
SIZE INHERITANCE. Science (n.s.) 64: 17. 1926.
*—— ODLAND, T. E., QUISENBERRY, K. S., and McIlvaine, T. C. (3056)  VARIETAL EXPERIMENTS AND FIRST GENERATION CROSSES IN CORN. W. Va. Agr.  Expt. Sta. Bul. 199, 29 p., illus, 1926.
*——and Hoover, M. M. (3057) ANOTHER CHLOROPHYLL MUTATION IN MAIZE. Jour. Heredity 18: 542-543,
illus. 1927. *
A DEFECTIVE ENDOSPERM IN THE HETEROZYGOUS CONDITION AS RELATED TO YIELD IN MAIZE. Jour. Amer. Soc. Agron. 19: 797-803. 1927.
——and Quisenberry, K. S. (3059) THE INHERITANCE OF LENGTH OF STYLE IN BUCKWHEAT. Jour. Agr. Research 34: 181–183. 1927.
and Quisenberry, K. S. (3060)  NATURAL CROSSING IN OATS AT MORGANTOWN, WEST VIRGINIA. Jour. Amer.
Soc. Agron. 19: 191–197. 1927.
self-fertilization in buckwheat. Jour. Agr. Research 34: 185-190, illus. 1927.
WHAT HAS BEEN ACCOMPLISHED BY BPEEDING SMALL GRAINS? Jour. Amer. Soc. Agron. 19: 721-742. 1927.

```
*GARBER. R. J., GIDDINGS, N. J., and Hoover, M. M.
                                                                       (3063)
      BREEDING FOR DISEASE RESISTANCE WITH PARTICULAR REFERENCE TO THE
        SMUT OF OATS. Sci. Agr. 9: 103-115. 1928.
                                                                       (3064)
      THE NATURE AND SIGNIFICANCE OF MUTATIONS IN PRESENT DAY BREEDING
        METHODS. Sci. Agr. 9:133-143. 1928.
        and QUISENBERRY, K. S.
                                                                       (3065)
      A STUDY OF CORRELATED INHERITANCE IN A CERTAIN AVENA CROSS.
                                                                     W. Va.
        Agr. Expt. Sta. Bul. 217, 47 p. 1928.
        and Hoover, M. M.
                                                                       (3066)
      NATURAL CROSSING BETWEEN OAT PLANTS OF HYBRID ORIGIN. Jour. Agr.
       Research 38: 647-648. 1929.
-Giddings, N. J., and Hoover, M. M.
                                                                       (3067)
      TRANSGRESSIVE SEGREGATION FOR SUSCEPTIBILITY TO SMUT IN AN OAT CROSS.
       Jour. Agr. Research 39: 953-962, 1929.
 GARCIA ROMERO, A., and ESTEBAN DE FAURA, A.
                                                                       (3068)
     TRABAJOS SOBRE SELECCION DE TRIGOS. Bol. Inst. Nac. Invest. y Expt. Agron.
        y Forest. [Spain] 1(3): 35-40, illus. 1929.
  GARD. M
                                                                       (3069)
     RECHERCHES SUR LES HYBRIDES ARTIFICIELS DE CISTES, OBTENUS PAR M. ED.
       BORNET. PREMIER MÉMOIRE. NOTES INÉDITES ET RÉSULTATS EXPÉRIMENTAUX,
       Ann. Sci. Nat., Bot. (9) 12: 71-116, 1910.
     POSSIBILITÉ ET FRÉQUENCE DE L'AUTOFÉCONDATION CHEZ LA VIGNE CULTIVÉE.
                                                                       (3070)
       Compt. Rend. Acad. Sci. [Paris] 155: 295-297. 1912.
     RECHERCHES SUR LES HYBRIDES ARTIFICIELS DE CISTES, OBTENUS PAR M. ED.
       BORNET, DEUXIÈME MÉMOIRE, LES ESPÈCES ET LES HYBRIDES BINAIRES, AVEC
       NOTES INÉDITES DE ED. BORNET. Bot. Centbl. Beihefte, (II) 29: 306-394.
       illus. 1912.
     LES ÉLÉMENTS SEXUELS DES HYBRIDES DE VIGNE. Compt. Rend. Acad. Sci.
       [Paris] 157: 226-228. 1913.
     RECHERCHES SUR LES HYBRIDES ARTIFICIELS DE CISTES, OBTENUS PAR M. ED.
       BORNET. TROISIÈME MÉMOIRE. LES HYBRIDES DÉRIVÉS ET LES HYBRIDES COM-
       PLEXES. Bot. Centbl. Beihefte, (II) 31: 373-428. 1914.
 *GARDNER, F. E.
     THE VIGOR OF APPLE SEEDLINGS. Amer. Soc. Hort. Sci. Proc. (1928) 25: 162-
 164. 1929.
GARDNER, V. R.
     A PRELIMINARY REPORT ON THE POLLINATION OF THE SWEET CHERRY. Oreg.
      Agr. Expt. Sta. Bul. 116, 40 p., illus. 1913.
    SWEET CHERRY BREEDING. Jour. Heredity 6: 312-313. 1915.
                                                                      (3076)
    BUD SELECTION WITH SPECIAL REFERENCE TO THE APPLE AND STRAWBERRY.
      Missouri Agr. Expt. Sta. Research Bul. 39, 30 p. 1920.
    RESULTS OF BUD SELECTION INVESTIGATIONS AT THE MISSOURI AND OREGON EX-
      PERIMENT STATIONS AND THEIR INTERPRETATION. Amer. Soc. Hort. Sci.
      Proc. (1919) 16: 66-70. 1920.
GARJEANNE, A. J. M.
    BEOBACHTUNGEN UND CULTURVERSUCHE UEBER BLÜTENANOMALIE VON LINARIA
      VULGARIS. Flora 88: 78-93, illus. 1901.
GARNER, W. W.
    BREEDING TOBACCO FOR HIGH AND LOW NICOTINE CONTENT. Amer. Breeders'
      Assoc. Rpt. 5: 299-303. 1909.
    SOME OBSERVATIONS ON TOBACCO BREEDING. Amer. Breeders' Assoc. Ann. Rpt.
      7/8: 458-468, illus. 1912.
GARRISON, H. S., and RICHEY, F. D.
   EFFECTS OF CONTINUOUS SELECTION FOR EAR TYPE IN CORN. U.S. Dept. Agr.
     Dept. Bul. 1341, 10 p., illus. 1925.
GARY, L. B.
   VARIATIONS IN TRILLIUM. Plant World 8: 257-259. 1905.
                                                                     (3083)
```

26 경기 등록 가장 없는 사람들은 경기 가장 하면 하면 하는 것이 되었다는 것이 되었다면 하는데 되었다.
*Gassner, G., and Grimme, C. (3084) BEITRÄGE ZUR FRAGE DER FROSTHÄRTE DER GETREIDEPFLANZEN. Ber. Deut. Bot Gesell. 31: 507-516. 1913.
* (3085)
UNTERSUCHUNGEN ÜBER DIE SORTENEMPFÄNGLICHKEIT VON GETREIDEPFLANZEN GEGEN ROSTPILZE. Centbl. Bakt. [etc.] (II) 49: 185–243. 1919.
<del>- 100   100</del>
DIE EXPERIMENTELLE BESTIMMUNG DER FROSTHÄRTE VON GETREIDEPFLANZEN Züchter 1: 257–264, illus. 1929.
—— and Straib, W (3087)
EXPERIMENTELLE UNTERSUCHUNGEN ÜBER DAS VERHALTEN DER WEIZENSORTEN GEGEN PUCCINIA GLUMARUM. Phytopath. Ztschr. 1: 215–275, illus. 1929  *——————————————————————————————————
UEBER DIE ANTHOCYANBILDUNG JUNGER GETREIDEPFLANZEN UND IHRE VER WERTBARKEIT ALS SORTENMERKMAL. Wiss, Arch. Landw. Abt. A. Pflanzenbau 4: 169–195, 1930.
*GATES, R. R. (3089)
HYBRIDIZATION AND GERM CELLS OF OENOTHERA MUTANTS. Bot. Gaz. 44: 1-21 illus. 1907.
*(3090)
POLLEN DEVELOPMENT IN HYBRIDS OF OENOTHERA LATA × O. LAMARCKIANA, ANI ITS RELATION TO MUTATION. Bot. Gaz. 43: 81–115, illus. 1907.
(3091)
THE CHROMOSOMES OF OENOTHERA. Science (n.s.) 27: 193–195. 1908.  (3092)
AN ANALYTICAL KEY TO SOME OF THE SEGREGATES OF OENOTHERA. MISSOUR
Bot. Gard. Ann. Rpt. 20: 123-137. 1909. ———————————————————————————————————
APOGAMY IN OENOTHERA. Science (n.s.) 30: 691-694. 1909.
*—— (3094) THE BEHAVIOR OF THE CHROMOSOMES IN OENOTHERA LATA $\times$ 0. GIGAS. Bot.
THE BEHAVIOR OF THE CHROMOSOMES IN OENOTHERA LATA × 0. GIGAS. Bot. Gaz. 48: 179–199, illus. 1909.
THE STATURE AND CHROMOSOMES OF OENOTHERA GIGAS, DE VRIES. Arch. Zell-
forsch. 3: 525-552, illus. 1909. ———————————————————————————————————
STUDIES OF INHERITANCE IN THE EVENING PRIMROSE. Chicago Med. Recorder 1909: 1-6. 1909.
*—— (3097)
ABNORMALITIES IN OENOTHERA. Missouri Bot. Gard. Ann. Rpt. 21: 175-184, illus. 1910.
*—— (3098) THE MATERIAL BASIS OF MENDELIAN PHENOMENA. Amer. Nat. 44: 203–213.
1910. (3099)
MUTATION IN OENOTHERA. Amer. Nat. 45: 577-606, 1911.
POLLEN FORMATION IN GENOTHERA GIGAS. Ann. Bot. [London] 25: 909-940, illus. 1911.
(3101)
STUDIES ON THE VARIABILITY AND HERITABILITY OF PIGMENTATION IN OENO- THERA. Ztschr. Induktive Abstam. u. Verebungslehre 4: 337-372, illus. 1911.
<del>(3102)</del>
THE CHROMOSOMES OF OENOTHERA MUTANTS AND HYBRIDS. Internatl. Zool. Cong., 7th, Boston, 1907, Proc. p. 355-358. 1912.
<del>" - 1,</del> 1, - 1, - 1, - 1, - 1, - 1, -
A CONTRIBUTION TO A KNOWLEDGE OF THE MUTATING OENOTHERAS. Linn. Soc. London, Trans., Bot. (2) 8: 1-67, illus. 1913.
OENOTHERA AND CLIMATE. Science (n.s.) 37: 155-156. 1913.
(3105)
RECENT PAPERS ON GENOTHERA MUTATIONS. New Phytol. 12: 290-302. 1913.
TETRAPLOID MUTANTS AND CHROMOSOME MECHANISMS. Biol. Centbl. 33: 92-

*GATES, R. R. ( BREEDING EXPERIMENTS WHICH SHOW THAT HYBRIDIZATION AND MUTATION	3107
INDEPENDENT PHENOMENA. Ztschr. Induktive Abstam. u. Vererbungs 11: 209-279. 1914.	slehi
A CYTOLOGICAL STUDY OF CENOTHERA MUT. LATA AND CE. MUT. SEMILATELATION TO MUTATION. Quart. Jour. Micros. Sci. 5: 523-571, illus.	3108 TA I 191
ON THE APPARENT ABSENCE OF APOGAMY IN OENOTHERA. Science (n.s. 37-38. 1914.	3109 ) 39
AN ANTICIPATORY MUTATIONIST [THOMAS MEEHAN]. Amer. Nat. 49: 648. 1915.	3110 645
HEREDITY AND MUTATION AS CELL PHENOMENA. Amer. Jour. Bot. 2: 519 1915.	3111 )-528
THE MUTATION FACTOR IN EVOLUTION, WITH PARTICULAR REFERENCE OENOTHERA. 353 p., illus. London. 1915.	3112 E T
ON SUCCESSIVE DUPLICATE MUTATIONS. Biol. Bul. 29: 204-220. 1915.	3113
	3114 2–569
ON THE NATURE OF MUTATIONS. Jour. Heredity 6:99-108, illus. 1915	2110
ON THE ORIGIN AND BEHAVIOUR OF OENOTHERA RUBRICALYX. Jour. Gen 4: 353-360. 1915.	3116 ietic
ON PAIRS OF SPECIES. Bot. Gaz. 61: 177-212, illus. 1916.	3117
ON THE MENDELIAN INTERPRETATION OF OENOTHERA CROSSES. Rho 18: 198-201. 1916.	3118 odora
and Goodspeed, T. H.  POLLEN STERILITY IN RELATION TO CROSSING. Science (n.s.) 43: 859- 1916.	8119 -861
THE SEARCH FOR VARIATIONS. Lorquinia 1: 29-30. 1916.	120
THE MUTATION THEORY AND THE SPECIES-CONCEPT. Amer. Nat. 51: 577-1917.	121) -595
VEGETATIVE SEGREGATION IN A HYBRID RACE. Jour. Genetics 6: 237-253, i 1917.	122) illus
SYSTEMATIC ANALYTICAL STUDY OF CERTAIN NORTH AMERICAN CONVALIANCE, CONSIDERED IN REGARD TO THEIR ORIGIN THROUGH DISCONTINU VARIATIONS. Ann. Bot. [London] 32: 253-257. 1918.	123) LARI UOUS
A SYSTEMATIC STUDY OF THE NORTH AMERICAN MELANTHACEAE FROM GENETIC STANDPOINT. Jour. Linn. Soc. [London], Bot. 44: 131–172. 1	124) THE 1918
MUTATIONS AND EVOLUTION. New Phytol. 19: 26-34, 64-88, 132-151, 188, 213-253. 1920.	125) 172-
GENETICS OF CEREALS. Nature [London] 107: 250-251. 1921.	126)
<del>(1882년 1881년 1982년 1882년 1</del>	127)
	128) dity
CHLOROPLASTS AND CELLS. Nature [London] 111: 635-636. 1923.	(29)
하는 그는 사람들이 아니는 사람들이 하는 사람들이 아니는 사람들이 되었다면 하는 것이 되었다면 하는 것이 되었다. 그는 사람들이 가지 않는 사람들이 살아 먹는 사람들이 되었다면 하는데 없다.	(081

TES, R. R. HEREDITY AND EUGENICS. 288 p., illus. New York. 1923.	(3131)
A PECULIAR TYPE OF VARIABILITY IN PLANTS. Jour. Gene illus, 1923.	(3132) tics 13: 13-45,
THE TRISOMIC MUTATIONS OF CENCTHERA. Ann. Bot. [Londo.	(3133) n] 37: 543–563,
illus. 1923.	(3134)
	924. (3135)
POLYPLOIDY. Brit. Jour. Expt. Biol. 1: 153-182. 1924.	(3136)
RECENT GENETICS. Nature [London] 113: 252-253. 1924.	(3137)
SPECIES AND CHROMOSOMES. Nature [London] 114: 353-356.	1924. (3138)
GENETICAL INVESTIGATIONS Nature [London] 116: 297-298.	1925. (3139)
MUTATION. Nature [London] 115: 499-500. 1925.	(3140)
SPECIES AND CHROMOSOMES. Amer Nat. 59: 193-200. 1925.	
—— and Cook, W. R. I. VIRESCENCE IN DELPHINIUM. New Phytol. 24: 172-179, illus	
THE GENETICS OF CEREALS. Nature [London] 117: 360-361.	
POLYPLOIDY AND SEX CHROMOSOMES. Nature [London] 117:	(3143) 234, 1926.
SEGREGATION AND RELATED PROBLEMS. Nature [London] 117	(3144) : 662. 1926.
THE GENETICS OF WHEAT SPECIES. Nature [London] 119: 37	(3145) 0. 1927.
MUTATIONS: THEIR NATURE AND EVOLUTIONARY SIGNIFICANO 61: 457-465. 1927.	(3146) E. Amer. Nat. (3147)
THE CYTOLOGY OF OENOTHERA. Bibliog. Genetica 4: 401-492,	illus. 1928. (3148)
GENETICS. Nineteenth Cent. 103: 498–509. 1928.	(3149)
THE GENETICS OF CEREALS. Nature [London] 121: 187-188.	1928. (3150)
THE RELATIONS OF CYTOLOGY TO GENETICS IN OENOTHERA. I Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 749-758.	nternatl. Kong. 1928.
— and Sheffield, F. M. L.  CHROMOSOME LINKAGE IN CERTAIN OENOTHERA HYBRIDS. Roy.  Phil. Trans., Ser. B, 217: 367–394, illus. 1929.	(3151) Soc. [London],
A HAPLOID OENOTHERA. Nature [London], 124: 948. 1929.	(3152)
— and Sheffield, F. M. L.	(3153)
MEGASPORE DEVELOPMENT IN OENOTHERA RUBRICALYX, WIT CHROMOSOME LINKAGE IN OENOTHERA ANGUSTISSIMA. Roy. Proc., Ser. B, 105: 499-517, illus. 1929.	Soc. [London]
THE ORIGIN OF POLYPLOIDY. In John Innes Horticultural In	(3154)
ference on polyploidy, 1929. p. 22-26. [London. 1929.	
and Sheffield, F. M. L. CHROMOSOME LINKAGE IN CERTAIN GENOTHERA HYBRIDS. Roy	(3155) Soc. [London] .
Phil. Trans., Ser. B, 217: 367-395, illus. 1929. —— and Goodwin, K. M.	(3156
A NEW HAPLOID OENOTHERA, WITH SOME CONSIDERATIONS OF PLANTS AND ANIMALS. Jour. Genetics 23: 123-156, illus.	ON HAPLOIDY IN 1930.
	(3157) rs hybrid with

DER FEINERE BAU DER CHROMOSOMEN VON CREPIS. Ztschr. Zellforsch. u.

Mikros. Anat. 10: 195-200, illus. 1929.

*Geitler, L. (3176) zur cytologie von crepis. Ztschr. Zellforsch. u. Mikros. Anat. 9: 287-296 illus. 1929.
ZWEI EINFACHE METHODEN ZUR UNTERSUGHUNGEN PFLANZLICHER CHROMOSOMEN Züchter 1: 243-247, illus. 1929. GEORGESON, C. C. (3178) HYBBID STRAWBERRIES. Alaska Agr. Expt. Sta. Rpt. 1909: 11-14. 1910.
PRODUCTION OF IMPROVED HARDY STRAWBERRIES FOR ALASKA. Alaska Agr Expt. Sta. Bul. 4, 13 p., illus. 1923. GERBAULT, E. L. UNE CYMBALAIRE FASCIÉE HÉMIPÉLORIÉE. Bul. Soc. Linn. Normandie (6) 9: 50-52. 1919.
NOTE SUR UN VIOLA LLOYDI JORDAN, PARTIELLEMENT ANOMAL. Bul. Soc. Linn. Normandie (6) 9: 191-225, illus. 1919.  (3182)  HÉRÉDITÉS CHEZ LA CYMBALAIRE. Bul. Soc. Linn. Normandie (7) 2: 111- 116. 1920.
SUR LA FRÉQUENCE DES ANOMALIES CHEZ NOS PRIMEVÈRES HYBRIDES. Bul. Soc. Linn. Normandie (7) 2: 196–200. 1920. (3184)
FORME HETEROPHYLLA DU LINARIA CYMBALARIA MILLER. Bul. Soc. Bot. France 64: 205-212, illus. 1921.  *
SUPÉRIEURS. Bul. Soc. Linn. Normandie (7) 4: 53-70. 1922.  HÉRÉDITÉS CHEZ LA CYMBALAIRE. Bul. Soc. Linn. Normandie (7) 5: 3-9, illus. 1923.
GENTRACTION DES LATENCES. Bul. Soc. Linn. Normandie (7) 6: 3-7. 1924. GERICKE, W. F. (3188) CERTAIN RELATIONS BETWEEN ROOT DEVELOPMENT AND TILLERING IN WHEAT: SIGNIFICANCE IN THE PRODUCTION OF HIGH-PROTEIN WHEAT. Amer. Jour. Bot. 9: 366-369. 1922.
FURTHER NOTES ON EFFECT OF EXTENT OF ROOT SYSTEMS ON TILLERING OF WHEAT. Bot. Gaz. 75: 320-322. 1923.
SOME EFFECTS OF PHYSIOLOGICAL CONDITIONS ON GENETIC CHARACTERS OF WHEAT. Amer. Jour. Bot. 10: 275-277. 1923.
RELATION BETWEEN CERTAIN HERITABLE PROPERTIES OF WHEAT AND THEIR CAPACITY TO INCREASE PROTEIN CONTENT OF GRAIN. Jour. Agr. Research 31: 67-70. 1925.
*Gernert, W. B. (3192) THE ANALYSIS OF CHARACTERS IN CORN AND THEIR BEHAVIOR IN TRANSMISSION. 58 p., illus. Champaign, Ill. 1912. (Thesis Univ. Ill.)
METHODS IN THE ARTIFICIAL POLLENATION OF CORN. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 353-367, illus. 1912.
A NEW SUBSPECIES OF ZEA MAYS L. Amer. Nat. 46: 616-622. 1912. (3195)
SEED COLOR IN RED CLOVER. Jour. Amer. Soc. Agron. 4: 84-90, illus. 1912. Gérôme, J. (3196) SUR LE POLYMORPHISME DE CERTAINS VÉGÉTAUX. Bul. Soc. Natl. Acclim. France 59: 556-563. 1912.
UN CAS CURIEUX DE RETOUR ANCESTRAL CHEZ LE PELARGONIUM MADAME SAL- LERON. Bul. Mus. Hist. Nat. Paris 28: 282–384, illus. 1922.
AU SUJET DES PLANTES À FLEURS DOUBLES. Jour. Soc. Natl. Hort. France (4) 24: 143-153. 1923.

[15] 16 - 16 - 16 - 16 - 16 - 16 - 16 - 16	
GÉRÔME, J.	(3199
LA LAITUE FEUILLE DE CHÊNE ET SES VARIATIONS. Jour. Soc. Na France (4) 25: 249-250. 1924.	tl. Hort
and Guillaumin, A. GIROFLÈE JAUNE À FLEURS MONSTRUEUSES. Jour. Soc. Natl. Hort	(3200)
(4) 26: 237-241, illus., 1925; 27: 217-218, illus. 1926.	
NYA IAKTTAGELSER ÖFVER ANTHOCYANKROPPAR. Svensk Bot. Tidskr	(3201)
450, 111us. 1914. *	(2202)
EN VARIATIONSSTATISTIK UNDERSÖKNING Å ANTHEMIS TINCTORIA L. Bot. Tidskr. 9: 160–170, illus. 1915.	SVENSK
PANACHERING HOS MERCURIALIS PERENNIS. EN MORFOLOGISK, AN	(3203)
OCH MIKROKEMISK STUDIE. Bot. Notiser 1919: 153-164, illus (German summary, p. 161-163.)	. 1919.
	(3204)
OM ANTHOGYANBLOMMAN HOS DAUCUS CAROTA L. Bot. Notiser 192319, illus. 1928. GHIMPU, V.	28: 297-
CONTRIBUTION À L'ÉTUDE CARYOLOGIQUE DE GENRE MEDICAGO. Comp	(3205)
* Acad. Sci. [Paris] 187: 245-247, illus. 1928.	
LA CARYOLOGIE DES PLANTES CULTIVÉES. Bul. Agr. [Roumania] (2) 149-174, illus. 1929.	(3206) 10(3):
CONSPIDITION A TIMETRY OF THE PROPERTY OF THE	(3207)
CONTRIBUTION À L'ÉTUDE CHROMOSOMIQUE DES ACACIA. Compt. Ren Sci. [Paris] 188: 1429-1431, illus. 1929.	
orges diploïdes et tétraploïdes. Compt. Rend. Acad. Agr. France : 821. 1929.	(3208)  -15: 818
SUR L'EVISIDNOS CIMITALNOS DEC.	(3209)
SUR L'EXISTENCE SIMULTANÉE DES MITOSES DIPLOÏDES, DIDIPLOÏDES E DIPLOÏDES CHEZ LES ACACIA. Compt. Rend. Soc. Biol. [Paris] 10 1123. 1929.	г тетка- 1:1122
SUR LA CARYOLOGIE DU GENRE MEDICAGO. Bul. Agr. [Roumania] (2) 175-178, illus. 1929.	(3210) 10(3):
SUR LES CHROMOSOMES DE QUELQUES CHÊNES. Rev. Bot. Appl. et Ag 9: 176-179, illus. 1929.	(3211) r. Trop.
*Grosh M. N	(3212)
FLOWERING OF SUGARCANES. Agr. Jour. India 21: 14-17. 1926. *GIESEKE, A.	(0040)
UNTERSUCHUNGEN ÜBER DAS VERHALTEN VON WINTERWEIZEN BEI KÜNS INFEKTION MIT STEINBRAND (TILLETIA TRITICI). Zischr. Pflanzenzü 311–363, illus. 1929.	
(TESSTER A	(2014)
GESCHLECHTSWECHSEL BEI SALIX. Mitt. Deut. Dendrol. Gesell. 38 illus. 1927.	: 57-58.
Giglio-Tos, E.	
LES DERNIÈRES EXPÉRIENCES DU PROF DE VETES DE L'ACTURE	(3215)
	MATION 117_495
1911. STLBERT, A. W.	
SUGGESTIONS FOR AN UNDERGRADULATE COMMAN	(3216)
Dicedels Assoc, Rpt. 6: 352-356, 1911,	Amer.
SUGGESTIVE LABORATORY EXERCISES FOR A COURSE IN PLANT BREEDING. Breeders' Mag. 2: 196-212, illus. 1911.	(3217) Amer.
and upton. G. B.	(3218)
AN ALGEBRA OF MENDELISM AND ITS APPLICATION TO A MIXED HYBRID TION. Amer. Breeders' Assoc. Ann. Rpt. 7/8:312-320. 1912.	POPULA-
A MENDELIAN STUDY OF TOMATOES. Amer. Breeders' Assoc. Ann. RI 169-188. 1912.	(3219) t. 7/8:
그 사용하는 아니라는 나는 사람들이 있는 항상을 가면 한다면 되었다. 나타가 되었다면 한 사람들이 되었다면 하는 것이 되었다면 하는데 함께 하는데 기계하다	

(3240)

GILBERT, A. W. (322)
PRESENT STATUS OF PLANT-BREEDING INSTRUCTION IN THE UNITED STATE Amer. Breeders' Assoc. Ann. Rpt. 7/8: 7-11. 1912.
(322)
THE SCIENCE OF GENETICS. Jour. Heredity 5: 235-243, illus. 1914.
HEREDITY OF COLOR IN PHLOX DRUMMONDII. Jour. Agr. Research 4: 293-30 illus. 1915.
GILBERT, B. D. (322)
SOME HITHERTO UNNOTED VARIATIONS OF FAMILIAR FERNS. Fern Bul. 8:9-1 1900.
GILBERT, W. W. (322
A METHOD OF INBREEDING COTTON. Amer. Breeders' Assoc. Ann. Rpt. 7/4 405-409. 1912.
GILES, W. F. (322)
THE PRACTICAL BREEDING OF "FIRST-EARLY" MARROWFAT PEAS. Amer. Bree ers' Mag. 2: 222-224, illus. 1911.
* GILLIS, M. C. (3226
A GENETICAL STUDY OF THE FERTILITY OF THE LATERAL FLORETS OF THE BARLI SPIKE. Jour. Agr. Research 32: 367–390, illus. 1926.
* GILLOT, P. (322)
observations sur le polymorphisme floral du mercurialis annua l. Bu Soc. Bot. France 71: 684-692, illus. 1924.
(322)
REMARQUES SUR LE DÉTERMINISME DU SEXE CHEZ MERCURIALIS ANNUA Compt. Rend. Acad. Sci. [Paris] 178: 1995–1998. 1924.
* GILTAY, E. (3229
ANATOMISCHE EIGENTHÜMLICHKEITEN IN BEZIEHUNG AUF KLIMATISCHE UI STÄNDE. Nederland. Kruidk. Arch. 4: 413–440, illus. 1886.
——— (3230 EEN MERKWAERDIGE KERSEN-VARIËTEIT. (EINE MERKWÜRDIGE KIRSCHE
VARIETAT.) Bot. Jaarb. Dodonaea 5: 132-135. 1893. (In Dutch ar German.)
* <del></del>
UEBER DEN DIREKTEN EINFLUSS DES POLLENS AUF FRUCHT- UND SAMENBILDUN Jahrb. Wiss. Bot. 25: 489–509. 1893.
GLADWIN, F. E. (3232
A CORRELATION BETWEEN COLOR OF GRAPE LEAVES AT TIME OF FOLIATION AN FRUIT COLOR. N.Y. State. Agr. Expt. Sta. Tech. Bul. 107, 8 p. 1924.
GLASSOCK, L. D. (3235) HYBRIDIZING PEONY SPECIES. Bul. Amer. Peony Soc. 22: 25–28. 1929.
GLATFELTER, N. M. (3234)
A STUDY OF THE RELATIONS OF SALIX NIGRA AND SALIX AMYGDALOIDES, TOGETHI
WITH THE HYBRIDS ARISING FROM THEM AS THESE SPECIES EXHIBIT THEI SELVES IN THE VICINITY OF ST. LOUIS. Acad. Sci. St. Louis Trans. 6: 42
481, illus. 1894.
(323E
SALIX CORDATA × SERICEA. Bot. Gaz. 22: 392–400. 1896. GLEISBERG, W. (3236
AUFFALLENDE TYPENBILDUNG BEI VACCINIUM OXYCOCCUS L. Ber. Deut. Bo
Gesell. 37: 489–496, illus. 1919. (3237)
BEITRAG ZUR PHYSIOLOGISCHEN BEDEUTUNG DES ANTHOCYANS, ERLÄUTERT A
DEN TYPEN VON VACCINIUM OXYCOCCUS L. Ber Höher, Staatl. Lehrans Obst u. Gartenbau Proskau 1920/21: 87-93. 1922.
(3238
BEITRÄGE ZUR ERBANALYSE VON KOHL (BRASSICA OLERACEA). (KRISTOFFERSO CONTRIBUTIONS TO THE GENETICS OF BRASSICA OLERACEA.) Deut. Obst. Gemüsebau Ztg. 71: 220–222. 1925.
<del></del>
KLONENAUSLESE BEI OBSTUNTERLAGEN. Internatl, Kong. Vererbungswiss.
Regin 1097 Verbandi 1 - 761 779 ::::- 1090

ZUR BEGRÜNDUNG EINIGER ABTEILUNG FÜR GÄRTNERISCHE BOTANIK UND PFLANZENZÜCHTUNG DER HÖHEREN STAATSLEHRANSTALT FÜR GARTENBAU IN PILLNITZ. Sächs. Gärtnerbl. 8: 64–66. 1928.

*Gleisberg, W. (3241
DIE OBSTUNTERLAGENSELEKTION. Zuchter 2: 149–170. illus. 1930
* GLOYER, W. O. (3242) TWO NEW VARIETIES OF RED KIDNEY BEANS, GENEVA AND YORK. N.Y. State
Agr. Expt. Sta. Tech. Bul. 145, 51 n, illus. 1928
* GLÜCK, H. (3243)
GATTUNGS-BASTARDE INNERHALB DER FAMILIE DER ALISMACDEN. Bot. Gentbl Beihefte, (II) 30: 124–137, illus. 1913.
OTTOTAL TROTAL AT AT
A CONTRIBUTION TO THE STUDY OF THE INHERITANCE OF SOME QUANTITATIVE
CHARACTERS IN FLAX BY CROSSING FIBRE-FLAX WITH SEED-FLAX. IZV. Selsk. Khoz. Akad. K. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 37-51. 1929. (In Russian. English summary, p. 49.)  GMELIN, H. K. H. A. (See Mayer Gmelin, H. K. H. A.)
*G000, L.
PEDIGREE SELECTION WITH NATIVE YELLOW FLINT CORN. Philippine Agr. 10: 289-298. 1921.
*GODDIJN, W. A. (3246)
KWEEKPROEVEN MET EENJARIGE VORMEN BINNFN LINNÉ'S SOORT HYOSCYAMUS NIGER. Genetica 8: 161–328, illus. 1926.
GODFERY, M. J. (3247)
NATURAL ORCHID HYBRIDS. Genetica 9: 19-38, illus. 1927.
DE L'ESPÈCE EN DEC DI CES DI C
50c. Sci. Let. et Arts Nancy 1847: 182-239. 1848.
DE LA FECONDATION NATURELLE ET ARTIFICIELLE DES AEGILOPS PAR LE TRITICUM.
Ann. Sci. Nat., Bot. (4) 2: 215-222. 1854.
REMARQUES SUR L'AEGILOPS TRITICOÏDES REQ. Rev. Hort. [Paris] (4) 3: 207-
213. 1854.
DE L'AEGILOPS TRITICOÏDES ET DE SES DIFFÉRENTES FORMES. Mém. Acad. Stanislas [Nancy] 1856: 41-66. 1857.
(3252)
NOUVELLES EXPÉRIENCES SUR L'AEGILOPS TRITICOÏDES. Mém. Acad. Stanislas [Nancy] 1858: 50-54. 1859.
NOTIVE ATTY DATES DETAINED TO A TOTAL CONTROL OF THE STATE OF THE STAT
NOUVEAUX FAITS RELATIFS À L'HISTOIRE DES AEGILOPS HYBRIDES. Mém. Acad. Stanislas [Nancy] 1861: 20–24. 1862.
DE L'ORIGINE HYBRIDE DU PRIMULA VARIABILIS. Mém. Acad. Stanislas [Nancy]
1002: 200-219. 1868.
DES HYBRIDES VÉGÉTAUX CONSIDÉRÉS AU POINT DE VUE DE LEUR FÉCONDITÉ ET
DE LA PERPÉTUITÉ OU NON-PERPÉTUITÉ DE LEURS CARACTÈRES. Ann. Sci. Nat., Bot. (4) 19: 135-179. 1863.
(3256)
RECHERCHES EXPÉRIMENTALES SUR L'HYBRIDITÉ DANS LE RÈGNE VÉGÉTAL. Mém. Acad. Stanislas [Nancy] 1862: 227–298. 1863.
(3257)
OBSERVATIONS SUR LES RACES DU DATURA STRAMONIUM: Mém. Acad. Stanislas [Nancy] 1865: 207-216. 1865.
NOTIVELLES EVDÉDIENCES SUB L'INVOLVES DANS (3258)
NOUVELLES EXPÉRIENCES SUR L'HYBRIDITÉ DANS LE RÈGNE VÉGÉTAL FAITES PENDANT LES ANNÉES 1863, 1864 ET 1865. Mém. Acad. Stanislas [Nancy] 1865: 328-365. 1866.
HISTOIRE DES AEGILOPS HYBRIDES. Mém. Acad. Stanislas [Nancy] 1869:
<del>경우 교육하다 하는 이름이라고 함께 하다. 이름은 이름이 나타지나 하는 </del>
DES HYBRIDES ET DES MÉTIS DE DATURA ÉTUDIÉS SPÉCIALEMENT DANS LEUR DESCENDANCE. Mém. Acad. Stanislas [Nancy] 5: 129-203. 1873.
(2961)
DES RACES VÉGÉTALES QUI DOIVENT LEUR ORIGINE À UNE MONSTRUOSITÉ. Mém.

Godron, D. A. (3262) NOUVELLES ÉTUDES SUR LES HYBRIDES DES PRIMULA GRANDIFLORA ET OFFICI- NALIS, Mém. Acad. Stanislas [Nancy] (4) 6: 55-76. 1874.
(3263)
DES CULTURES D'AEGILOPS SPELTAEFORMIS FAITES PAR M. DURIEU DE MAISON- NEUVE ET DE LEURS RÉSULTATS. Mém. Acad. Stanislas [Nancy] (4) 10: 362-368, 1878.
*Goebel, K. (3264)
BEITRÄGE ZUR KENNTNISS GEFÜLLTER BLÜTHEN. Jahrb. Wiss. Bot. 17: 207-296, illus. 1886.
* (3265)  DIE KLEISTOGAMEN BLÜTEN UND DIE ANPASSUNGSTHEORIEN. Biol. Centbl. 24: 673-697, 737-753, 769-787, illus. 1904.
* (3266)  ZUB BIOLOGIE VON CARDAMINE PEATENSIS. Biol. Centbl. 26: 481–489, illus.
1906. Görz, R. (3267)
Salix Silesiaca willd. und ihre hybriden. Repert. Spec. Nov. Reg. Veg. Beiheft 52, 149 p., illus. 1928.
Goeze, E. (3268)
SUR LA VARIABILITÉ DES ESPÈCES. EXAMEN DE LA DOCTRINE DE LA VARIATION DES ESPÈCES DANS LE RÈGNE VÉGÉTAL, DE M. HERDER. JOR. Sci. Math. Phys. e Nat. Lisboa 1: 209–216. 1867.
GOFF, E. S. (3269)
A BREEDING EXPERIMENT WITH STRAWBERRIES. Wis. Agr. Expt. Sta. Ann. Rpt. (1891/92) 9: 284-287. 1893.
THE CULTURE OF NATIVE PLUMS IN THE NORTHWEST. Wis. Agr. Expt. Sta. Bul. 63, 67 p., illus. 1897.
(3271)
THE INFLUENCE OF HEREDITY UPON VIGOR IN THE POTATO. Wis. Agr. Expt. Sta. Ann. Rpt. (1898/99) 16: 304-308, illus. 1899.
NATIVE PLUMS. Wis. Agr. Expt. Sta. Bul. 87, 31 p., illus. 1901.
GOLDING, F. D., LEAN, O. B., and LAYCOCK, T.  A CRITICAL COMPARISON OF THE FACTORS INHIBITING THE DEVELOPMENT OF THREE SPECIES OF COTTON IN SOUTHERN NIGERIA. Nigeria Agr. Dept. Ann.
Bul. 6: 5–69, illus. 1927.
*Goldschmidt, R. B. (3274) EINFÜHRUNG IN DIE VERERBUNGSWISSENSCHAFT, IN ZWANZIG VORLESUNGEN FÜR STUDIERENDE, ÄRZTE, ZÜCHTER. 502 p., illus. Leipzig. 1911. (For other eds. see 1913, 1920.)
* (3275)
DIE MEROGONIE DER OENOTHERABASTARDE UND DIE DOPPELTREZIPROKEN BASTARDE
von de vries. Arch. Zellforsch. 9: 331-344, illus. 1912.
*—————————————————————————————————————
DER VERERBUNGSMODUS DER GEFÜLLTEN LEVKOJENRASSEN ALS FALL GESCHLECHTS- BEGRENZTER VERERBUNG. Ztschr. Induktive Abstam. u. Vererbungslehre 10: 74-98. 1913.
NOOHMATS HEED NIE MEERCONIE DER OFFICERE CONTENTS OF A STATE OF THE ST
NOCHMALS ÜBER DIE MEROGONIE DER OENOTHERENBASTARDE. Genetics 1:348-353, illus. 1916.
EINFÜHRUNG IN DIE VERERBUNGSWISSENSCHAFT, IN ZWANZIG VORLESUNGEN FÜR STUDIERENDE, ÄRZTE, ZÜCHTER. Aufl. 3, neubearb., 519 p., illus. Leipzig. 1920.
DER MENDELISMUS. 77 p. Berlin. 1920. (For other ed. see 1928.)
DAS MUTATIONSPROBLEM. Ztschr. Induktive Abstam. u. Vererbungslehre 30: 260-268. 1923.

TATES TO	MIDT, R. B.	Trongerous -	017 - 333	D11	New Year	(328
*				. Berlin. 199		(328
DER 1	iendelismus.	Aufl. 2, ne	ubearb., 78 p	. Berlin. 19	28.	(328
	HLECHTSBESTI: 641-648. 19		TIER- UND	PFLANZENRE	ксн. Biol.	Zent
JUR. *Golińsk	PHILIPTSCHEN	rko. Zücht	er 2: 237-23	8. 1930.		(328
BADAI INV i I	NIA NAD OW ESTIGATIONS	on fruiting lish Agr. a	nd Forest	A FABA MAJO DAD BEANS.) I Ann.] 15:52	Rocz Nauk	Rolni . 19
NOTES Pol *Golińsk	on. $o(6)$ : (6)	rre des sii )-(12), illu	iques de bra s. 1928.	ASSICA OLERAC	EA. Acta S	
ZMIEN	vność owocó	W. I. CZ. A.	DWUPOSTACIO	wość. b. ksen xénie.) Pam	IJE. (LA VAI	328) HABILI
Gos	sp. Wiejsk. P	uławach (M	Iém, Inst. Na	itl. Polon. Éco nmary, p. 105	n Rurale	e. Nat Puław
<del></del>						(328
SUR Rei	LES POMMES 1d. Acad. Sci	DE TERRE E	ns du chimi t sur lyciet 78: 223-225.	SME CHEZ LES (LYCIUM BAR 1924.	S TOMATES ( BARUM L.).	REFFÉ Comj
*Golubey, versu		OLOGICHEM	CRITODIODIONA	DES RASSENBI	nom i sames	(329
TH	YGRAS UND RO	TKLEE UND	IHRE BEDEUTT	ING FIR DIE Z	itcurrenteour.	מכוכו א
AN	IHNEN. VS	esoiuz. S'	ezd Genetike	. Selek Ser	nenov i E	Jaman
Zni	votnov. Truc	IV (U.S.S.R	. Cong. Gene	etics Plant a	nd Anim I	thoors
Pro	(C.) 4: 91-11	). 1930. (	In Russian.	German sun	mary, p. 10	09-110
*GONZALE	S, L. G.	A COMPANY A TO THE				(329)
13: Goodding,	423-440. 19	25.	OPAGATION O	F THE AVOCAD	o. Philippi	
CORN	BELT TENDENC	IES IN THE	SELECTION OF	CORN EAR TYP, illus. 1930.	ES FOR SEED	(3292 . Neb
GOODSPEE	D, T. H.					(3298
T101	N BETWEEN TE	E WEIGHTS	OF HYBRID TO	NICOTIANA HY BACCO SEED AN	D MITTH TATTER	E REL
of 1912	CERTAIN CHAI	ACTERS IN	F2. Calif. Ur	iv. Pubs., Bo	ot. 5: 87–11	6, illu
370						(3294
NOTES 5: 3	ON THE GE 199-222. 191	RMINATION 3.	OF TOBACCO	seed. Calif.	Univ. Pub	s., Bo
ON TH	E PARTIAL ST	ERILITY OF	NICOTIANA HY	BRIDS MADE 7	VITH N. SYI	(3295) Vestri
L	A PARENT. C	iiir. Univ. 1	Pubs., Bot. 5:	189–198. 19	13.	(2206
THE TIAL	FLOWERS ON	n of imperi THE HYBR A. Calif. U	TECT DOMINAN	NICOTIANA H CE IN THE COI FROM THREE ot. 5: 117–188	ROLLA DIAME	QUANT TERS OF NICE
	S INFLUENCI	NG FLOWER	SIZE IN NICO E. Amer. Jo	OTIANA WITH ur. Bot. 2: 33	SPECIAL REI 32–374, illus	3297) FERENC 191
FACTOI TO C						
NOTES	ON THE GERI 233-248. 191	MINATION O 5.	F TOBACCO SE	ED. II. Calif.	Univ. Pub	12200
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유명화 전기 회사 회사 회사 회사 회사 가는 이 그 그 때 이 이 그리는 얼마를 하는데 그리는 것이다.	(3301)
*Goodspeed, T. H.	
QUANTITATIVE STUDIES OF INHERITANCE IN NICOTIANA HYBRI	DS. III. Cant.
Univ. Pubs., Bot. 5: 223-231. 1915.	(2200)
and Clausen, R. E.	(3302)
VARIATION OF FLOWER SIZE IN NICOTIANA. Natl. Acad. Sci.	Proc. 1: 333-
338. 1915.	/99093
*—— and Ayres, A. H.	(3303)
ON THE PARTIAL STERILITY OF NICOTIANA HYBRIDS MADE WITH	N. SYLVESTRIS
AS A PARENT. II. Calif. Univ. Pubs., Bot. 5: 273-292, illus.	
* and Kendall, J. N.	(3304)
ON THE PARTIAL STERILITY OF NICOTIANA HYBRIDS MADE WITH	N. SYLVESTRIS
AS A PARENT, III. AN ACCOUNT OF THE MODE OF FLORAL ABSO	
. 그는 그는 그래 177	1916.
*—— and Clausen, R. E.	(3305)
MENDELIAN FACTOR DIFFERENCES VERSUS REACTION SYSTEM	CONTRASTS IN
HEREDITY. Amer. Nat. 51: 31-46, 92-101. 1917.	
*—— and Clausen, R. E.	(3306)
THE NATURE OF THE F1 SPECIES HYBRIDS BETWEEN NICOTIANA S	
VARIETIES OF NICOTIANA TABACUM, WITH SPECIAL REFERENCE	
CEPTION OF REACTION SYSTEM CONTRASTS IN HEREDITY. Cali	f. Univ. Pubs.,
Bot. 5: 301–346, illus. 1917.	
	(3307)
NOTES ON THE CALIFORNIAN SPECIES OF TRILLIUM L. IV. TER	
RIATIONS OF TRILLIUM SESSILE VAR. GIGANTEUM H. & A. Cali	f. Univ. Pubs.,
Bot. 7: 69–100, illus. 1917.	
and Clausen, R. E.	(3308)
AN APPARATUS FOR FLOWER MEASUREMENT. Calif. Univ. Pubs	., Bot. 5: 435-
437, illus. 1918.	
—— and Davidson, P.	(3309)
CONTROLLED POLLINATION IN NICOTIANA. Calif. Univ. Pubs., B	ot. 5:429–434.
1918.	
<del></del>	(3310)
NOTES ON THE GERMINATION OF TOBACCO SEED, III. NOTE ON TH	
LIGHT AND DARKNESS TO GERMINATION. Calif. Univ. Pubs.	, Bot, 5: 451-
<u>1919.</u>	
*——and Clausen, R. E.	(3311)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. I. ON THE RESU	
CROSSING THE F1 SYLVESTRIS-TABACUM HYBRIDS TO SYLVESTRIS	. Calif. Univ.
Pubs., Bot. 11: 1–30, illus. 1922.	
<u> </u>	(3312)
A PRELIMINARY NOTE ON THE CYTOLOGY OF NICOTIANA SPECIES	AND HYBRIDS.
Svensk Bot. Tidskr. 17: 472-478, illus. 1923.	(0040)
COME CITEDATOGORE NITTEDADO TA ANGONTANA ANON MA	(3313)
SOME CHROMOSOME NUMBERS IN NICOTIANA. Amer. Nat. 1924.	58: 381–382.
	(004.4)
* — CLAUSEN, R. E., and CHIPMAN, R. H.	(3314)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. IV. SOME CYTOLOG	ICAL FEATURES
OF THE PANICULATA-RUSTICA HYBRID AND ITS DERIVATIVES.	Canr. Univ.
Pubs., Bot. 11: 103-115, illus. 1926.  *——and Clausen, R. E.	(004 F)
	(3315)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. V. CYTOLOGICAL FE	ATURES OF TWO
F1 HYBRIDS MADE WITH NICOTIANA BIGELOVII AS A PARENT.	. Canr. Univ.
Pubs., Bot. 11: 117-125, illus. 1927.  *——and Clausen, R. E.	/00-4 AV
INTERPRETATION TO PROPERTY AND	(3316)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. VI. CYTOLOGICAL SYLVESTRIS-TABACUM HYBRIDS. Calif. Univ. Pubs., Bot. 11:	FEATURES OF
1927.	127-140, 111us.
and Olson, A. R.	<b>(00</b> → <b>~</b> )
	(3317)
GENETIC AND OTHER EFFECTS OF X-RAY AND RADIUM TREATM	ENT OF SEEDS
GROWING POINTS, AND SEX CELLS OF NICOTIANA SPECIES. (Abs. Jour. Bot. 15: 622. 1928.	stract) Amer.
*— and Clausen, R. E.	(9040)
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. VIII. THE SYLVEST	(3318)
TABACUM HYBRID TRIANGLE AND ITS BEARING ON THE CRIGIT	TOTAL TURENTUSA-
Calif. Univ. Pubs. Bot. 11: 245-256 illus 1928	· OF IABAUUM.

```
*Goodspeed, T. H., and Olson, A. R.
     THE PRODUCTION OF VARIATION IN NICOTIANA SPECIES BY X-RAY TREATMENT OF
       SEX CELLS. Natl. Acad. Sci. Proc. 14: 66-69. 1928.
       and Olson, A. R.
     PROGENIES FROM X-RAYED SEX CELLS OF TOBACCO. Science (n.s.) 67: 46.
     CYTOLOGICAL AND OTHER FEATURES OF VARIANT PLANTS PRODUCED FROM X-RAYED
                                                                      (3321)
       SEX CELLS OF NICOTIANA TABACUM. Bot. Gaz. 87: 563-582, illus. 1929.
     THE EFFECTS OF X-RAYS AND RADIUM ON SPECIES OF THE GENUS NICOTIANA.
       Jour. Heredity 20: 243-259, illus. 1929.
        - and Avery, P.
     THE OCCURRENCE OF A NICOTIANA GLUTINOSA HAPLONT. Natl. Acad. Sci.
       Proc. 15: 502-504, illus. 1929.
      -and Avery, P.
     THE OCCURRENCE OF CHROMOSOME VARIANTS IN NICOTIANA ALATA LK. ET OTTO.
       Natl. Acad. Sci. Proc. 15: 343-345. 1929.
    INHERITANCE IN NICOTIANA TABACUM. IX. MUTATIONS FOLLOWING TREATMENT
       WITH X-RAYS AND RADIUM. Calif. Univ. Pubs., Bot. 11: 285-298, illus.
       1930.
    MEIOTIC PHENOMENA CHARACTERISTIC OF FIRST GENERATION PROGENIES FROM
      X-RAYED TISSUES OF NICOTIANA TABACUM. Calif. Univ. Pubs., Bot. 11: 309-
      318, illus. 1930.
       - and Avery, P.
    NATURE AND SIGNIFICANCE OF STRUCTURAL CHROMOSOME ALTERATIONS INDUCED
      BY X-RAYS AND RADIUM. Cytologia [Tokyo] 1: 308-327, illus. 1930.
    OCCURRENCE OF TRIPLOID AND TETRAPLOID INDIVIDUALS IN X-RAY PROGENIES OF
      NICOTIANA TABACUM. Calif. Univ. Pubs., Bot. 11: 299-308, illus.
GORJACZKOWSKI, W.
                                                                     1930.
    NASIONA JABLONI I ICH ZNACZENIE PRZY OKREŚLANIU ODMIAN. (LES SEMENCES
      DU POMMIER ET LEUR IMPORTANCE POUR LA DÉTERMINATION DES VARIÉTÉS.)
      Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Géné-
      tique École Supér. Agr. Varsovie) 2: 123-130, illus. 1924. (French sum-
      mary, p. 128-129.)
    WPŁYW OBECGO PYŁKU NA KSZTAŁT NASION I OWOCÓW JABŁONI. (THE INFLUENCE
      OF OTHER POLLEN ON THE SHAPES OF THE SEEDS AND FRUIT OF APPLE TREES.)
      Doswiacdczaln. Rolnicze (Expt. Agr.) 2(1): 3-31, illus. 1926. (English
      summary, p. 31.)
Goss, J.
    ON THE VARIATION IN THE COLOUR OF PEAS, OCCASIONED BY CROSS IMPREGNA-
     Tion. Hort. Soc. London Trans. 5: 234-236. 1824.
*Сотон, К.
   UEBER DIE CHROMOSOMENZAHL VON SECALE CEREALE L. Bot. Mag. [Tokyo]
     38: 135-152, illus. 1924.
*GOULDEN, C. H.
   A GENETIC AND CYTOLOGICAL STUDY OF DWARFING IN WHEAT AND OATS. Minn.
     Agr. Expt. Sta. Tech. Bul. 33, 37 p., illus. 1926.
      - and Elders, A. T.
   A STATISTICAL STUDY OF THE CHARACTERS OF WHEAT VARIETIES INFLUENCING
     YIELD. Sci. Agr. 6: 337-345. 1926.
     - NEATBY, K. W., and WELSH, J. N.
   THE INHERITANCE OF RESISTANCE TO PUCCINIA GRAMINIS TRITICI IN A CROSS
     BETWEEN TWO VARIETIES OF TRITICUM VULGARE. Phytopathology 18: 631-
   BREEDING RUST RESISTANT VARIETIES OF WHEAT. FUNDAMENTAL ASPECTS OF THE
    PROBLEM. Sci. Agr. 10: 258-267, illus. 1929.
     - and Neatby, K. W.
  FREQUENCY OF NATURAL CROSSING AND ITS ASSOCIATION WITH SELF-STERILITY
    IN PURE LINES OF MARQUILLO WHEAT. Sci. Agr. 9: 738-746, illus. 1929.
```

그렇게 내려가는 맛이 많아 가는 전에서 살아지면 물이 많아서 다른 사람이 되었다. 그는 사람들은 사람들은 사람들이 얼마나 되었다. 그는 사람들은 사람들이 되었다.
*GOULDEN, C. H., and NEATBY, K. W. A STUDY OF DISEASE RESISTANCE AND OTHER VARIETAL CHARACTERS OF WHEAT
A STUDY OF DISEASE RESISTANCE AND OTHER VARIETAL CHARACTERS OF WILLIAM APPLICATION OF THE ANALYSIS OF VARIANCE, AND CORRELATION. Sci. Agr
9: 575–586. 1929.
THE REACTION OF WHEAT VARIETIES AT TWO STAGES OF MATURITY TO SIXTEEN PHYSIOLOGIC FORMS OF PUCCINIA TRITICI. Sci. Agr. 11: 9–25, illus. 1930
Gourley, J. H. (3340)
POLLINATION AND THE STERILITY PROBLEM. Ohio State Hort. Soc. Proc.
57: 18-21. 1924. (3341)
THE PROBLEM OF THE UNFRUITFUL TREE. Canad. Hort. 48: 123-124, illus. 1925.
GOVINDA KIDAVU, M., and NAMBIYAR, E. K. (3342)
POLLINATION IN COCONUT. Madras Agr. Dept. Yearbook 1925: 43-49, illus. 1926.
*GOVOROV, L. I. (3343)
THE DIVERSE CHARACTERS OF WINTER AND SPRING FORMS OF CEREALS IN CONNECTION WITH THE PROBLEM OF HARDINESS IN WINTER CROPS. Trudy Prikl Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding.) 13(1): 525-559. 1923. (In Russian. English summary, p. 555-559.)
(3344)
THE PEAS OF AFGHANISTAN. A CONTRIBUTION TO THE PROBLEM OF THE ORIGIN OF CULTIVATED PEAS. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 19(2): 497-522, illus. 1928. (In Russian, English summary, p. 517-522.)
GOWEN, J. W. (3345)
SELF-STERILITY AND CROSS STERILITY IN THE APPLE. Maine Agr. Expt. Sta.
Bul. 287, p. 61–88. 1920.
THE APPLICATION OF THE SCIENCE OF GENETICS TO THE FARMERS' PROBLEMS. Sci. Agr. 5: 1-12, 1924.
Grabner, E. (3347)
DIE ENTWICKELUNG UND DER HEUTIGE STAND DER PFLANZENZÜCHTUNG IN UNGARN. Ztschr. Pflanzenzücht. 1: 187–222, illus. 1913.
(3348)
DIE WECHSELBEZIEHUNG ZWISCHEN KORNERTRAG UND KORNGEWICHT DES WEIZENS. Ztschr. Pflanzenzücht. 3: 7–18. 1915.
ATIGUE REPUBLICANT PROPERTY AND ALL CONTRACTOR DEPOSIT OF THE PROPER
AUSLESEVERFAHREN ZUR MASSENAUSLESE DER MAISKOLBEN. Ztschr. Pflanzen- zücht. 7: 61-63, illus. 1919.
*Graebner, P. (3350)
RÜCKSCHLAGZÜCHTUNGEN DES MAISES. Ber. Deut. Bot. Gesell. 30: 4-10, illus. 1912.
*Graevenitz, L. von (3351)
KARTOFFELKREUZUNGEN. Landw. Jahrb. 55: 753-765, illus. 1921.
Graham, R. J. D. (3352)
POLLINATION AND CROSS-FERTILIZATION IN THE JUAR PLANT (ANDROPOGON
*—— and Roy, S. C. Sor. Ser. 8: 201-215. 1916.
and Roy, S. C. (3353) LINSEED (LINUM USITATISSIMUM) HYBRIDS. Agr. Jour. India 19: 28-31.
THE QUESTION OF THE INBREEDING OF RHODODENDRONS. Garden [London]
**************************************
Grantham, A. E. (3355)
TILLERING AS A FACTOR IN DETERMINING THE DESIRABLE QUALITIES OF WINTER WHEATS. Jour. Amer. Soc. Agron 4: 75-81. 1912.
and Groff, F. (3356)
OCCURRENCE OF STERILE SPIKELETS IN WHEAT. Jour. Agr. Research 6: 235—250, illus. 1916.
THE RELATION OF COR TO OFFICE WAR OUT AN ADDRESS TO CORD.
THE RELATION OF COB TO OTHER EAR CHARACTERS IN CORN. Jour. Amer. Soc. Agron. 9: 201-217, illus. 1917.

```
*GRAU. E.
                                                                      (3358)
     UNTERSUCHUNGEN ÜBER DIE REGENERATION DER VEGETATIONS-PUNKTE AN ABGE-
       SCHNITTENEN SPROSSEN IN HINDBLICK AUF DIE BILDUNG DER PFROPFBASTARDE.
       74 p., illus. Königsberg. 1917. (Inaug. Diss. Königsberg i. Pr.)
 GRAVATT, G. F.
     A RADISH-CABBAGE HYBRID. CROSS BETWEEN TWO GENERA SHOWS EXTRAORDINARY
       VIGOR BUT ABSOLUTE STERLITY; POLLEN IRREGULAR BOTH IN SIZE AND IN
       SHAPE; TWO EXTRA STAMENS PRESENT IN SOME OF THE FLOWERS. Jour.
      Heredity 5: 269-272, illus. 1914.
 *GRAVES, A. H.
                                                                     (3360)
    THE FUTURE OF THE CHESTNUT TREE IN NORTH AMERICA. Pop. Sci. Mo.
      84: 551-566, illus. 1914.
    RESISTANCE OF THE AMERICAN CHESTNUT TO THE BARK DISEASE.
                                                                    Science
       (n.s) 48: 652-653. 1918.
                                                                     (3362)
    RESISTANCE IN THE AMERICAN CHESTNUT TO THE ENDOTHIA CANKER.
                                                                      (Ab-
      stract) Phytopathology 9:52-53. 1919.
                                                                     (3363)
    DISEASE RESISTANCE IN THE AMERICAN CHESTNUT. North. Nut Growers
      Assoc. Rpt. (1919) 10: 60-67. [1920?]
                                                                     (3364)
    THE CAUSE OF THE PERSISTENT DEVELOPMENT OF BASAL SHOOTS FROM BLIGHTED
      CHESTNUT TREES. Phytopathology 16: 615-621, illus. 1926.
    THE PRESENT CONTINUED DEVELOPMENT OF BASAL SHOOTS FROM BLIGHTED
      CHESTNUT TREES. Science (n.s.) 63: 164-165. 1926.
GRAVES, E. W.
                                                                     (3366)
    IS BOTRYCHIUM DISSECTUM A MUTANT? Amer. Fern Jour. 13: 87-89.
                                                                     1923.
GRAY, A.
                                                                    (3367)
    DARWINIANA: ESSAYS AND REVIEWS PERTAINING TO DARWINISM. 396 p. New
      York. 1876.
                                                                    (3368)
    HETEROMORPHISM IN EPIGAEA. Amer. Jour. Sci. (3) 12: 74-76. 1876.
GREAVES, H.
                                                                    (3369)
    THE EVOLUTION OF MODERN GLADIOLI. Gard. Chron. (3) 87:272, 290, 1930.
GREEN. E. C.
                                                                    (3370)
    AN EARLY WORK WITH MENDEL'S LAW. Amer. Breeders' Mag. 3: 145-147.
      1912.
GREEN, S. N., and HUMBERT, J. G.
                                                                    (3371)
    DISEASE-RESISTANT VARIETIES OF TOMATOES; RESISTANT STRAINS MAY OVERCOME
      OR REDUCE LOSS FROM DISEASE. Ohio Agr. Expt. Sta. Mo. Bul. 3:43-48.
      illus. 1918.
GREEN, STEPHEN N.
                                                                    (3372)
    A NEW METHOD OF HANDLING POLLEN. Amer. Breeders' Mag. 2: 52-54, illus.
     1911.
GREENE, E. L.
                                                                    (3373)
    MUTATIONS IN VIOLA. In his Leaflets 1: 182-187, 1906.
GREENE, R. A.
                                                                    (3374)
   A REPORT ON STERILITY IN SIXTY-FIVE DWARF-BEARDED IRISES. Bul. Amer. Iris
     Soc. 22: 40-43, illus. 1927.
GRÉGOTRE, V.
                                                                    (3375)
   GÉNÉTIQUE ET CYTOLOGIE. Acad. Roy. Belg., Bul. Cl. Sci. (5) 13: 856-874.
     1927.
*Gregor, J. W., and Sansome, F. W.
                                                                    (3376)
   EXPERIMENTS ON THE GENETICS OF WILD POPULATIONS. I. GRASSES. Jour.
     Genetics 17: 349-364, illus. 1927.
                                                                    (3377)
   EXPERIMENTS ON THE GENETICS OF WILD POPULATIONS, I. PLANTAGO MARITIMA.
     Jour. Genetics 22: 15-25, illus. 1930.
     - and Sansome, F. W.
                                                                    (3378)
   EXPERIMENTS ON THE GENETICS OF WILD POPULATIONS. II. PHLEUM PRATENSE
     L. AND THE HYBRID P. PRATENSE L. 	imes P. ALPINUM L. Jour. Genetics 22:373-
     386, illus. 1930.
```

*Gregory, C. T. (3373 THE TAXONOMIC VALUE AND STRUCTURE OF THE PEACH LEAF GLANDS. N. (Cornell) Agr. Expt. Sta. Bul. 365, p. 183-224, illus. 1915.
DISEASE-RESISTANT CABBAGE. Hoosier Hort. 6: 24-26. 1924. (Also in Inc.
Hort. Soc. Trans. (1924) 64: 150-151. 1925.)
DISEASE-RESISTANT FRUITS AND VEGETABLES. Hoosier Hort. 7: 35–39. 192.
NEW YELLOWS RESISTANT VARIETIES OF CABBAGE IN INDIANA. Ind. Acad. Sc. Proc. (1927) 37: 381–382. 1928.
*GREGORY, F. G., and HORNE, A. S.  A QUANTITATIVE STUDY OF THE COURSE OF FUNGAL INVASION OF THE APPI FRUIT AND ITS BEARING ON THE NATURE OF DISEASE RESISTANCE. I-II. RO; Soc. [London], Proc., Ser. B, 102: 427-443, 444-466. 1928.
Gregory, R. P. (3384 THE SEED CHARACTERS OF PISUM SATIVUM. New Phytol. 2:226-228. 1903 * (3385
THE ABORTIVE DEVELOPMENT OF THE POLLEN IN CERTAIN SWEET PEAS. Can bridge Phil. Soc. Proc. 13: 148-157, illus. 1905.
**************************************
NOTE ON THE HISTOLOGY OF THE GIANT AND ORDINARY FORMS OF PRIMUL SINENSIS. Cambridge Phil. Soc. Proc. 15: 239–246, illus. 1910.  * (3387
EXPERIMENTS WITH PRIMULA SINENSIS. Jour. Genetics 1: 73-132, illustration 1911.
GRAFT-HYBRIDS. Gard. Chron. (3) 50: 161-163, 183, 185-186, illus. 191
(3389) THE CHROMOSOMES OF A GIANT FORM OF PRIMULA SINENSIS. Cambridge Phi Soc. Proc. 16: 560. 1912.
ON GAMETIC COUPLING AND REPULSION IN PRIMULA SINENSIS. Roy. Soc [London], Proc. Ser. B, 84: 12-15. 1912.
on the genetics of tetraploid plants in primula sinensis. Roy. Soc [London], Proc., Ser. B, 87: 484-492. 1914.
NOTE ON THE INHERITANCE OF HETEROSTYLISM IN PRIMULA ACAULIS JACO Jour. Genetics 4: 303-304. 1915.
on variegation in primula sinensis. Jour. Genetics 4: 305-321, illus 1915.
*— Winton, D. de, and Bateson, W.  GENETICS OF PRIMULA SINENSIS. Jour. Genetics 13: 219–253, illus. 1923.  *GREGUSS, P. (3395)
A BRYONIA DIOICA ÉS A GINGKO BILOBA LEVELEINEK SEXUÁLIS DIMORPHIZMUSA (SEXUAL DIMORPHISMUS DER BLÄTTER VON BRYONIA DIOICA UND GINGKO BILOBA.) Mat. Természett. Értesítő Magyar Tud. Akad. 46: 625–631
illus. 1929. (German summary, p. 629-631.)
A BRYONIA DIOIGA VIRÁGPORSZEMEINEK NAGYSÁGA ÉS A NEMISÉG MEGHATÁR OZÁSA. (DIE POLLENGRÖSSE VON ERYONIA DIOIGA UND DIE GESCHLECHTS BESTIMMUNG.) Bot. Közlem. 26: 18–22. 1929. (German summary, p 21–22.)
(3397)
A MELANDRIUM ALBUM POLLENTÖMLÖINEK HOSSZÚSÁGA ÉS A NEMISÉG DE TERMINÁCIÓJA KÖZÖTTI ÖSSZEFÜGGES. (DIE POLLENSCHLAUCHLÄNGE VON MELANDRIUM ALBUM UND IHRE GESCHLECHTSBESTIMMUNG.) Mat. Termés
zett. Értesitő Magyar Tud. Akad. 46: 615-624. 1929. (German summary, p. 621-624.)
Greisenegger, I. K., and Drahorad, F. (2908)
CELOPHANPAPIER ALS ISOLIERUNGSMITTEL GEGEN FREMDBESTÄUBUNG. Fortschr Landw. 4: 634–636, illus. 1929.

100 MISC. PUBLICATION 164, U.S. DEPT. OF AGRICULTURE	
사이트 100 전 100 전 Captage Call To The Captage	
SPORA. Bol. Serv. Agr. Chile 2: 888-890 1926	(3399 Eren
THINK IN W	0.100
22: 64-66. 1922.	(3400 orrey
CONTINUE VICTOR OF BY WHEAT OPOSEES AND DITTED BY DESIGNATION	3401
108earch 22: 55-65. 1921.	
BREEDING OATS RESISTANT TO STEM RUST. Jour. Heredity 13: 187-190, 1922.	3402 illus
FIRST GENERATION CORN VARIETAL CROSSES. Jour. Amer. Soc. Agron. 14	3403 : 18
	3404
FACTOR RELATIONS IN BARLEY SPECIES CROSSES. (Abstract) Anat. Rec. 26	: 384
COPPET ADDO TATTATATA	3405)
OF REACTION TO HELMINTHOSPORIUM SATIVUM. Jour. Agr. Research 915-935, illus. 1925	
*— and Hayes, H. K.	3406)
	25.
CHROMOSOME NUMBER IN SPECIES OF HORDEUM. Minn. Univ. Studies Sci. 6: 319-331, illus. 1927.  and Fairchild, J. A.	Biol
A PRELIMINARY NOTE ON INTERPRETARY	3408)
A PRELIMINARY NOTE ON INHERITANCE IN COTTON. Okla. Acad. Sci. 1 8: 65-69. 1928. LIGON, L. L., and Brannon, L. H.	Proc
BIOMETRICAL ANALYSIS OF UPLAND COTTON GROWN AT STILLWATER, OKLAH Okla. Agr. Expt. Sta. Bul. 187, 32 p. 1929.  ——and Ligon, L. L.  OCCURRENCE OF "LINES FOR".	409) ома.
OCCURRENCE OF "INTERES" COMPANY TO	410)
OCCURRENCE OF "LINTLESS" COTTON PLANTS AND THE INHERITANCE OF CHARACTER "LINTLESS." Jour. Amer. Soc. Agron. 21: 711-717. 1929. GRIFFING, J. B.	Э.
ROGUING OF COTTON. Univ. Nanking, Agr. and Forestry Ser., v. 1, no. 2, illus. 1920.	411) 8 p.,
	412)
OBSERVATIONS ON THE BEHAVIOR OF COTTON PLANTS ESPECIALLY DURING CLIMATIZATION. Univ. Nanking, Agr. and Forestry Ser. 1(6): 31	
10/25.	. <del></del> .
REPORT OF THERE AND A	413)
REPORT OF THREE YEARS COTTON IMPROVEMENT WORK. Univ. Nanking, and Forestry Ser. 1(6): 2-30, illus. 1923.	
A NEW VARIETY OF COTTON FROM CHINA. Jour. Heredity 18: 496-497, il	414) llus.
Griffith, J. P.	
	(15)
Dept. Agr. Porto Rico 9: 20 45 illust 1925. (Also in Jo	our.
GRIFFITHS, D. (84	(16)
"REVERSION" IN PRICKLY PEARS. ORIGIN OF ALL SPINELESS VARIETIES OPUNITA TO BE SOUGHT IN LONG SELECTION FROM SPINY ONES. PLANT IN PRODUCE SPINY JOINTS ON ONE SIDE AND AND STANDARD OF SPINY ONES. PLANT IN THE PRODUCE SPINY JOINTS ON ONE SIDE AND STANDARD OF SPINY ONES.	OF
PRODUCE SPINY JOINTS ON ONE SIDE AND SPINELESS ONES ON THE OTE Jour. Heredity 5: 222-225, illus. 1914.	ier.
HARDIER SPINELESS GACONIS (34	17)
HARDIER SPINELESS CACTUS SELECTION OF FAVORABLE VARIATIONS IN TIVE SPECIES GIVES PROMISE OF PROVIDING FORMS THAT WILL STAND Z TEMPERATURE. JOUR. Heredity 6: 182–191, illus. 1915.	NA- ERO
사는 사용하다, 나를 모으려다는 것 "하는데 그것이 살아지다는 것이 하는데 하는데 하는데 하는데 있었다. 이 경험에 하는데 생각하다면 하는데 하면 5이 없었다. 그렇게 되었다.	18)

[전: 전: 12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] : [12] :	
GRIFFITHS, D. (341 MAKING OUR OWN VARIETIES, DAFFODILS BRED IN AMERICA. HYBRIDIZING SHOU BE ENCOURAGED. Florists' Rev. 58 (1492): 27-28, illus. 1926.	
(342	0)
AN INTERESTING LILY HYBRID. Jour. Heredity. 18: 233-234, illus. 1927.	1)
LILY BREEDING IS FERTILE FIELD FOR PLANT IMPROVEMENT. U.S. Dept. A. Yearbook 1928: 418-420, illus. 1929.	gr
Griffon, E. (342	
QUELQUES ESSAIS SUR LA GREFFE DES SOLANUMS. Bul. Soc. Bot. France 58 699-705, illus. 1907.	
(342	
NOUVEAUX ESSAIS SUR LE GREFFAGE DES PLANTES HERBACÉES. Bul. Soc. B France 55: 397-404, illus. 1908.	
SUR LA VARIATION DANS LE GREFFAGE ET L'HYBRIDATION ASEXUELLE. COM	
Rend. Acad. Sci. [Paris] 150: 629-631. 1910.	
OBSERVATIONS ET RECHERCHES EXPÉRIMENTALES SUR LA VARIATION CHEZ	
MAÏS. Bul. Soc. Bot. France 57: 604-615. 1911.	
GREFFAGE ET HYBRIDISATION ASEXUELLE. Conf. Internatl. Génétique, 4., Par	
1911, Compt. Rend. p. 164-196, illus. 1913. GRILLE, M. (342	
SUR MES HYBRIDES DE VIGNE ET SUR MON HYBRIDE VRAI DE CHASSELAS P	
VIGNE-VIERGE [AMPELOPSIS HEDERACEA]. Compt. Rend. Assoc. France Avanc. Sci. (1903) 32 (pt. 2): 708-710. 1904.	ıç.
<del> </del>	8)
SUR UNE VARIATION DU FAGUS ASPLENIFOLIA. Compt. Rend. Assoc. Fran Avanc. Sci. (1904) 33 (pt. 2): 714-715, illus. 1905.	
GRIMALDI, C. (342: SULL' IBRIDISMO DELLE VITI AMERICANE. 34 p. Milano. 1890.	
SOPRA ALCUNE ESPERIENZE DI IBRIDAZIONE TRA VITI AMERICANE E VI SICILIANE. 14 p. Casale, 1893.	
<del>- 188</del> - 188 - 18	
NOTA ILLUSTRATIVA DEGLI IBRIDI DI VITI AMERICANE OTTENUTI E PRESENTA ALLA ESPOSIZIONE GENERALE ITALIANA IN TORINO. 26 p. Torino. 1898.	T
*Groenland, J. (3432	
EINIGE WORTE ÜBER DIE BASTARDBILDUNGEN IN DER GATTUNG AEGILOPS. Jahr Wiss. Bot. 1: 514-530, illus. 1858.  GROSS, E. (243:	
GEOSS, E. (343: ZÜCHTUNGSVERSUCHE MIT GERSTE. SELECTION NACH KORNGEWICHT UND KRAI	3)
DER MUTTERPFLANZE, Ztschr. Landw. Versuchsw. Österr. 4: 929-95	31
BIOLOGISCHE STUDIEN ÜBER DEN GRÜNKÖRNIGEN UND BRAUNKÖRNIGEN ROGGE	I)
Ztschr. Landw. Versuchsw. Osterr. 10:712–721. 1907.	
VERSUCHE ÜBER DIE VERERBUNG DER KARTOFFEL. Ztschr. Landw. Versuchsv Österr. 10: 607–647. 1907.	i) ₩.
(3436) The control of	;)
BIOLOGISCHE STUDIEN ÜBER GRÜN- UND BRAUNKÖRNIGEM SOMMERROGGEI	N.
Ztschr. Landw. Versuchsw. Österr. 12: 74-76. 1909.	
*GROSS, J. (3487	
UEBER EINIGE BEZIEHUNGEN ZWISCHEN VERERBUNG UND VARIATION. Bio Centbl. 26: 395-426, 508-524, 545-565. 1906.	
UEBER INTERMEDIÄRE UND ALTERNATIVE VERERBUNG. Biol. Centbl. 32: 607	,)
021, 641-657. 1912. Charact D. T. A	
CELL-NUMBER IN THE FRUIT OF THE PRAIRIE BERRY. A STUDY OF THE HEREDIT	)
of fluctuations. N.J. Agr. Expt. Sta. Ann. Rpt. (1910)31: 287-29	1.

GROTH, B. H. A.
THE F, HEREDITY OF SIZE, SHAPE, AND NUMBER IN TOMATO LEAVES. I. SEED-
LINGS. N.J. Agr. Expt. Sta. Bul. 238, 38 p., illus. 1911.
THE F. HEREDITY OF SIZE SHAPE AND WAREN
THE F <sub>1</sub> HEREDITY OF SIZE, SHAPE, AND NUMBER IN TOMATO LEAVES. II. MATURE PLANTS. N.J. Agr. Expt. Sta. Bul. 239, 12 p., illus. 1911.
CELL-NUMBER IN THE EPILIT OF THE PRINT OF TH
CELL-NUMBER IN THE FRUIT OF THE PRAIRIE BERRY. N.J. Agr. Expt. Sta. Ann. Rpt. (1911)32: 387. 1912.
THE F. HEREDITY OF STATE CITADY (3443)
THE F. HEREDITY OF SIZE, SHAPE, AND NUMBER IN TOMATO LEAVES. N.J. Agr. Expt. Sta. Bul. 242, 39 p., illus. 1912.
CELL-NUMBER IN THE FRUIT OF THE PRAIRIE BERRY. N.J. Agr. Expt. Sta. Ann. Rpt. (1912)33: 404; (1913)34: 618-620. 1913-14.
HEREDITY AND CORDER ATTON
HEREDITY AND CORRELATION OF STRUCTURES IN TOMATOES. N.J. Agr. Expt. Sta. Ann. Rpt. (1914)35: 330-338, illus. 1915.
SOME RESULTS IN SIZE INHERITANCE. N.J. Agr. Expt. Sta. Bul. 278, 92 p.,
GROVE, A. STERILITY IN LITTER CONT. Char. (3447)
* STERILITY IN LILLES. Gard. Chron. (3)74: 308-309, illus. 1923.
HYBRID LILIES. Gard. Chron. (3) 82: 328-330, illus. 1927. (3448)
THE STERILITY OF LILIUM TIGRINUM. Gard. Chron. (3) 83: 280-281, illus.
HYBRID LILIES. Gard. Chron. (3) 86: 148-149. 1929. (3450)
LILIUM SPECIOSUM VAR. MELPOMENE. Gard. Chron. (3) 87: 228-229. 1930.
*Gruber, F. 1919.
UEBER SELBSTSTERILITÄT UND SELBSTFERTILITÄT BEI ANTIRRHINUM. 32 p.,
GRÜNER M N (DISS. Landw. Hochsch. Berlin.)
UËBER OBSTSORTENZÜCHTUNG. VSESORIZ S'AZI CANALIZA SALAL (3454)
UEBER OBSTSORTENZÜCHTUNG. VSesofüz. S'ezd. Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 4: 121-125. 1930. (In Russian. German summary, p. 125.)
p. 125.)
GRUNDMANN, K. BEITRAG ZUR SORTENVUNDE DES
3: 27-41. 1915. WINTERROGGENS. Ztschr. Pflanzenzücht.
GRUNWALD, H. DIE GENETIK DES SOMMER UND WINNE (3456)
DIE GENETIK DES SOMMER- UND WINTERTYPUS BEI DEN HAUPTGETREIDE- 1925. (3456) PFLANZEN UND IHRE BEDEUTUNG FÜR DIE ZÜCHTUNG. Pflanzenbau 2: 61-63.
<del>물문장은 1</del> 약 한다. 일어, 25일 하다가 하다 되어 있다는 것으로 하는 것으로 가는 것이다. 그리고 있다. 그리고 있다면 하다 하다.
DIE KOMBINATION VON FRÜHEIFE UND ERTRAG DURCH DIE BASTARDZÜCHTUNG. CHNOWLER E. 1926.
GÜNTHER, E. (3458)
DER PFLANZENZUCHTBETRIEB DER DOMÄNE FÜRST PAUL ESTERHÁZY ZU ESTERHÁZA. Ztschr. Pflanzenzücht. 10: 129–142, illus. 1925.
마음이를 <del>하면 하는데 이 후에</del> 이 가는 그를 모임하면 되는 것이다. 그런 그리고 되어 보고 있는데 이번 이번 가는 가는 가는 사람들이 되는데 되는데 되는데 그리고 있다. 그리고 있는데 그래픽 모든데 된다.
ANOMALIE FLORALE DU CHEIRANTHUS CHEIRI L. Bul. Soc. Bot. France Guignard, L.
L'APPAREIL SEXUEL EU LA DOUBLE ENERGY ANY ANY ANY ANY ANY ANY ANY ANY ANY AN
L'APPAREIL SEXUEL ET LA DOUBLE FÉDONDATION DANS LES TULIPES. Ann. Sci. Nat. Bot. (8) 11: 365–387, illus. 1900.
LA DOUBLE FÉCONDATION DANS LE MAÏS JOUR BOT (Doniel 15, 27 to (3461)

CHITT ATTAIN A (3462)
Guillaumin, A. (3402) CITRANGES, LIMONANGES, SATSUMANGES (HYBRIDES AGRUMIFÈRES ISSUS DU
CITRUS TRIFOLIATA). Rev. Hort. [Paris] 92: 140-142, 157-159, illus. 1920
*
NOUVEAUX HYBRIDES DE PHALAENOPSIS. Rev. Hort. [Paris] 95: 499-501 1923.
LES PHALAENOPSIS CULTIVÉS ET LEURS HYBRIDES. Rev. Hort. [Paris
LES PHALAENOPSIS CULTIVÉS ET LEURS HYBRIDES. Rev. Hort. [Paris 95: 294, 316-318. 1923.
LE NICOTIANA TOMENTOSA, SA FORME PANACHÉE, SES HYBRIDES. Rev. Hort
[Paris] 97: 400-401. 1925.
NOUVEAUX HYBRIDES DE PHALAENOPSIS. Rev. Hort. [Paris] 97: 447-448
1925. *
PYRO-OYDONIA ET X PYRONIA. Bul. Soc. Dendrol. France 56: 63-68, illus 1925.
! <u> </u>
LES "PHALAENOPSIS" HYBRIDES ISSUS DU "P. AMABILIS" BL. Arch. Mus Natl. Hist. Nat. Paris (6) 4: 33-36, illus. 1929.
Guillemin, A., and Dumas, J. B. A. (3469)
observations sur l'hybridité des plantes en général, et particulière ment sur celle de quelques gentianes alpines. Mém. Soc. Hist. Nat Paris 1: 79-92, illus. 1823.
GUILLEMIN, E. (3470)
LES VARIATIONS DES ESPÈCES EN BOTANIQUE. Rev. Path. Compar. 24: 247-250. 1924.
*Gustafsson, Å. (3471)
KASTRIERUNGEN UND PSEUDOGAMIE BEI RUBUS. Bot. Notiser 1930: 477-494 1930.
GUTHRIE, F. B. (3472)
WHEAT IMPROVEMENT IN AUSTRALIA. N.S. Wales Dept. Agr., Sci. Bul. 11
*
Sci. Bul. 22, 26 p. 1922. Gutterrez, M. E. (3474)
PROGRESS REPORT ON FIVE NEW HYBRID VARIETIES OF TOBACCO. Philippine Agr Rev. 17: 253-260, illus. 1924.
Guyénor, E. (3475)
LAMARCKISME OU MUTATIONNISME. Rev. Gén. Sci. 32: 598-606, 1921.
* (3476)
L'HÉRÉDITÉ. 463 p., illus. Paris. 1924.
*Håkansson, A. (3477) zur zytologie von celsia und verbascum. Lunds Univ. Arsskr., n.f., avd. 2.
bd. 21, nr. 10, 47 p., illus. 1926.
DIE CHROMOSOMEN EINIGER SCIRPOIDEEN. Hereditas 10: 277-292, illus. 1928.
* (3479)
DIE REDUKTIONSTEILUNG IN DEN SAMENANLAGEN EINIGER OENOTHEREN. Hered-
itas 11: 129–181, illus. 1928. ————————————————————————————————————
BEMERKUNGEN ÜBER DIE SOMATISCHEN CHROMOSOMEN VON EUNIAS ORIENTALIS
L. Bot. Notiser 1929: 52-53, illus. 1929.
DIE CHROMOSOMEN IN DER KREUZUNG SALIX VIMINALIS X CAPREA VON HERI-
BERT NILSSON. Hereditas 13: 1-52, illus. 1929. (English summary, p. 49.)
$\sqrt{3482}$
CHROMOSOMENRINGE IN PISUM UND IHRE MUTMÄSSLICHE GENETISCHE BEDEU- TUNG. Hereditas 12:1-10, illus. 1929.
(3483)
UEBER VERSCHIEDENE CHROMOSOMENZAHLEN IN SCIRPUS PALUSTRIS L. Hereditas 13: 53-60, illus. 1929. (English summary, p. 59-60.)

THAKANSSON, A.	(3484)
DIE CHROMOSOMENREDUKTION BEI EINIGEN MUTANTEN UND BASTAF OENOTHERA LAMARCKIANA. Jahrb. Wiss. Bot. 72: 385-402, illus.	DEN VON 1930.
ZUE ZYTOLOGIE TRISOMISCHER MUTANTEN AUS OENOTHERA LAMA Hereditas 14: 1-32, illus. 1930.	(3485) RCKIANA.
ZYTOLOGISCHE BEOBACHTUNGEN AN S. G. SPELTOIDHETEROZYGOTEN BEIM Svensk Bot. Tidskr. 24: 44-57, illus. 1930.	(3486) WEIZEN.
*Haan, H. R. M. DE. LENGTH-FACTORS IN PISUM. Genetica 9: 481-498, illus. 1927.	(3487)
CONTRIBUTIONS TO THE GENETICS OF PISUM. Genetica 12: 321-4:	(3488) 39, illus.
HAAN, J. T. DE.  REVIEW OF THE COCOA SFLECTION EXPERIMENTS IN MID JAVA. Pacific So 4th, Batavia-Badoeng, 1929, Proc. 4: 257-264, 1930.	(3489) ei. Cong.,
DIGITALIS CONTINUES I 174 COLOR TO A A A A A A A A A A A A A A A A A A	(3490) ngslehre
DIGITALISSTUDIEN. II. Ztschr. Induktive Abstam. und Vererbu 27: 1-26, illus. 1921.	(3491) ngslehre
DIGITALISSTUDIEN. III. Ztschr. Induktive Abstam. und Vererbu 42: 1-46. 1926.	(3492) ngslehre
UEBER GENOMBINDUNGEN. Internatl. Kong. Vererbungswiss., 5., Berl. Verhandl. 1: 778–783. 1928.	(3493) in, 1927,
Ztschr. Induktive Abstam. und Vererbungslehre 49: 146–162, illus  GEMINI-ANALYSE. Planta, Arch. Wiss. Bot. 11: 88–107, illus. 1930.  *HABER, E. S.  INBREEDING THE TABLE QUEEN (DES MOINES) SQUASH. Amer. Soc. Ho Proc. (1928) 25: 111–114. 1929.  *HABERLANDT, G.	(3495) (3496) ort. Sci.
UEBER DEN BLATTBAU DER CRATAEGOMESPILI VON BRONVAUX UND IHRER Sitzber. Preuss. Akad. Wiss. 1926: 170–208, illus. 1926.	ELTERN.
SIND DIE CRATAEGOMESPILI VON BRONVAUX VERSCHMELZUNGS-PFROPFB.  ODER PERIKLINALCHIMÄREN? Biol. Zentbl. 47: 129–151. 1927.	(3498) ASTARDE
DAS WESEN DER CRATAEGOMESPILI. Sitzber. Preuss. Akad. Wiss. 1930: 3 illus. 1930.	(3499) 74–394,
Hadfteld, H. F.	(3500) Züchter
A QUESTIONNAIRE ON SEEDLING PROPAGATION. Assoc. Hawaii. Sugar T Rpts. 2: 55-74. 1924. (Also in Hawaii. Planters' Rec. 28:	(3501) echnol. 55-74.
Hadwen, O. B.  DEGENERATION OF FRUITS AND VEGETABLES. Mass. Hort. Soc. Trans. 18  1): 79–87. 1887.	(3 <b>502</b> ) 87 (pt.
HAECKER, V.	(3503) (For
ALLGEMEINE VERERBUNGSLEHRE. Aufl. 2, 405 p., illus. Braunschweig	(3504) . 1912.
ALLGEMEINE VERERBUNGSLEURE And 2 magazin 444	(3505) Braun-
EINFACH-MENDELNDE MERKMALE, Genetica 4 105-224 1099	(3506)

[ 김에 바다의 경기 2월 2일등(1) 전쟁 및 인명에 인명되는 사고 있는데 보고 있는데 있어요. 그 사고 있는데 그리고 있는데 그리고 있다는데 그리고 있다.
HAGEDOORN, A. C. V. L., and HAGEDOORN, A. L. SELECTION IN PURE LINES. Amer. Breeders' Mag. 4: 165-168, illus. (3508)  1913. (3508)
and Hagedoorn, A. L.  Another hypothesis to account for dr. swingle's experiments with citrus. Amer. Nat. 48: 446-448. 1914.
and Hageboorn A L. (3509
CAN SELECTION IMPROVE THE QUALITY OF A PURE STRAIN OF PLANTS: Jou Bd. Agr. [Gt. Brit.] 20: 857-860, illus. 1914.
1916. —— and Hagedoorn, A. L.  NEW LIGHT ON BLENDING AND MENDELIAN INHERITANCE. Amer. Nat. 51: 189
192. 1917. ————————————————————————————————————
CUCURBITA-STRIJDVRAGEN. Genetica 4: 64-69. 1922. (English summary, ) 69.) and Hageboorn A. L. (3513)
—— and Hagedoorn, A. L. (3513) TWENTY YEARS OF GENETICS. In STUDIA MENDELIANA. p. 92–103. Bruna. 1923.
* — and Hagedoorn, A. L. (3514 PARTHENOGENESIS IN CUCURBITA. Ztschr. Induktive Abstam. und Verei
bungslehre 34: 186-213, illus. 1924.  *
HAGEDOORN, A. L. (3516
THE INTERRELATION OF GENETIC AND NONGENETIC FACTORS IN DEVELOPMENT Verhandl. Naturf. Ver. Brünn 49 (Abhand): 223-240. 1911.
and Hagedoorn, A. C. V. L. (3517) STUDIES ON VARIATION AND SELECTION. Ztschr. Induktive Abstam. un Vererbungslehre 11: 145–183, illus. 1914.
THE CAUSES OF THE PURITY OF SPECIES. Internatl. Cong. Bot., 5th, Can
bridge, 1930, Abs. Commun. p. 137-139. 1930. * HAGERUP, O. (3519
EMPETRUM HERMAPHRODITUM (LGE.) HAGERUP. A NEW TETRAPLOID, BISEXUA SPECIES. Dansk Bot. Arkiv, v. 5, no. 2, 17 p., illus. 1927.
MORPHOLOGICAL AND CYTOLOGICAL STUDIES OF BICORNES. Dansk Bot. Arkiv. 6, no. 1, 26 p., illus. 1928.
HAGIWARA, T. (3521
ON THE COUPLING OF TWO LEAF-CHARACTERS IN THE JAPANESE MORNING GLORBOT. Bot. Mag. [Tokyo] 34: 17-18. 1920.
GENETIC STUDIES OF COROLLA-DESIGN IN THE MORNING GLORY. Bot. Mag [Tokyo] 36: (205)-(225). 1922. (In Japanese. English summary p. 157-158.)
THE INHERITANCE OF THE TUBE-CHARACTER IN THE MORNING GLORY. Bot. Mag [Tokyo] 36: (63)-(79), illus. 1922. (In Japanese. English summary p. 46.)
(3524
ON THE CROSS-OVER AND INTERFERENCE IN THE JAPANESE MORNING GLORY Bot. Mag. [Tokyo] 36: 55-60, illus. 1922.
GENETIC STUDIES OF FLOWER-COLOUR IN THE MORNING GLORY. Bot. Mag [Tokyo] 37: (41)-(62), (71)-(84). 1923. (In Japanese. English sum mary, p. 34-35.)
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. I. ON THE COMPLEMENTARY FACTOR CONCERNING WITH "UZU." Bot. Mag. [Tokyo] 38 (277)-(290), illus. 1924. (In Japanese. English summary, p. 212-218.
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. II. ON THE RELATION BETWEEN "BANGIKUBA" AND "TATUTABA." Bot. Mag. [Tokyo] 39 (77)-(97), illus. 1925. (In Japanese, English summary, p. 58-59.)

경비 등 가는 사람들은 아이들은 아이들은 사람들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이
HAGIWARA, T. (352)
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. III. ON THE REI TION BETWEEN "NANTENBA" AND "KUJAKUBA." Bot. Mag. [Tokyo] 3 (187)-(197), illus. 1925. (In Japanese. English summary, p. 204.)
GENETIC STUDIES IN BALSAM. I. Bot. Mag. [Tokyo] 40: 295-306, illus. 192 (In Japanese. English summary, p. 305-306.)
CENTERIO SETUDIES OF CODOLLA DAGREDAY IN THE
GENETIC STUDIES OF COROLLA-PATTERN IN THE MORNING GLORY. II. ON THE SIX KINDS OF THE COROLLA PATTERN. Bot. Mag. [Tokyo] 40: 203-225, illu1926. (In Japanese, English summary, p. 224-225.)
. <b>1888).</b>
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. IV. ON THE REL TION BETWEEN "TOMBOBA" AND WHITE FLOWER. Bot. Mag. [Tokyo] 40 21-29. 1926. (In Japanese. English summary, p. 29.)
(3532
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. V. ON THE SOM MUTANT AND ITS GENETIC BEHAVIOR. Bot. Mag. [Tokyo] 40: 226–235, illu 1926. (In Japanese. English summary, p. 235.)
GENETIC STUDIES OF THE FASCIATION IN MORNING GLORIES. Bot. Mag. [Tokyo
40: 281–294, illus. 1926, (In Japanese. English summary, p. 293–29-
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES VI ON THE PER
TION BETWEEN "TOMBO" LEAF AND THE PIGMENTATION OF TUBES, AND O THE "TOMBO" LINKAGE GROUP. Bot. Mag. [Tokyo] 41: 648-664. illu 1927. (In Japanese. English summary, p. 663-664.)
: <del>  1988年 - 1984年 - 1</del>
GENETIC STUDIES OF LEAF-CHARACTERS IN MORNING GLORIES. VII. ON THE SPIRA TORTION AND THE ABNORMAL TRACT. Bot. Mag. [Tokyo] 42: 85–95, illu 1928. (In Japanese. English summary, p. 95.)
GENETICO-PHYSIOLOGICAL STUDIES ON THE FORMATION OF PIGMENTS IN THE SEVERAL ORGANS OF JAPANESE MORNING GLORY. (Preliminary report.) Bo-Mag. [Tokyo] 42: 137-154. 1928. (In Japanese. English summary, p. 293-301.)
GENETIC STUDIES ON THE DOMINANT WHITE FLOWER IN PHAREITIS NIL. BOY Mag. [Tokyo] 43: 133-145, illus. 1929.
<del>- 1988 -</del>
ON THE ROLE OF THE FACTORS C AND R IN THE PRODUCTION OF THE FLOWER COLOURS IN PHARBITIS NIL. Bot. Mag. [Tokyo] 43: 643-656. 1929. HAIG-THOMAS, R. (See THOMAS, ROSE H.)
*Haigh, J. C., and Lochrie, J. V.
INVESTIGATION OF A MENDELIAN RATIO IN VIGNA SINENSIS BY A CONSTRUCTOR
OF A PROGENY FROM SUCCESSIVE DAILY CROSSES. Ann. Bot. [London 43: 783-803. 1929.
HÅKANSSON, A. (See HAAKANSSON, A.)
*HALDANE, J. B. S. (3540)
THE PROBABLE ERRORS OF CALCULATED LINKAGE VALUES, AND THE MOST AC CURATE METHOD OF DETERMINING GAMETIC FROM CERTAIN ZYGOTIC SERIES Jour. Genetics 8: 291–297. 1919.
(3541)
A MATHEMATICAL THEORY OF NATURAL AND ARTIFICIAL SELECTION. Cambridge Phil. Soc. Trans. 23: 19-41. 1924.
a mathematical theory of natural and artificial selection. Part ii
THE INFLUENCE OF PARTIAL SELF-FERTILISATION, INBREEDING, ASSORTIVE MATING, AND SELECTIVE FERTILISATION ON THE COMPOSITION OF MENDELIAN POPULATIONS, AND ON NATURAL SELECTION. Cambridge Phil. Soc. Proc Biol. Sci. 1: 158–163. 1924.
(0×40)
A MATHEMATICAL THEORY OF NATURAL AND ARTIFICIAL SELECTION. PART III-V. Cambridge Phil. Soc. Proc. 23: 363-372. 1926; 23: 607-615, 838-844. 1927.

*HALDANE, J. B. S. (3544
GENETICS OF POLYPLOID PLANTS. In John Innes Horticultural Institution Conference on polyploidy, 1929, p. 9-12. [London. 1929.]
NATURAL SELECTION Nature [London] 124: 44, 1929.
THE SPECIES PROBLEM IN THE LIGHT OF GENETICS. Nature [London] 124
GENETICS OF SOME AUTOPOLYPLOID PLANTS. Internatl. Cong. Bot., 5th, Cam
bridge, 1930, Abs. Commun. p. 144. 1930. *
A NOTE ON FISHER'S THEORY OF THE ORIGIN OF DOMINANCE, AND ON A CORRELATION BETWEEN DOMINANCE AND LINKAGE. Amer. Nat. 64: 87-90. 1930
THE PRINCIPLES OF PLANT BREEDING, ILLUSTRATED BY THE CHINESE PRIMROSE 10 p. London. [1930.]
THEORETICAL GENETICS OF AUTOPOLYPLOIDS. Jour. Genetics 22: 359-372 1930.
HALL, A. D. (3551) BATESON'S EXPERIMENTS ON BOLITING IN SUGAR BEET AND MANGOLDS. Journ Genetics 20: 219-231. 1928.
(3551a RECENT GENETIC AND CYTOLOGICAL DEVELOPMENTS BEARING UPON THE BREEDING OF ECONOMIC PLANTS AND FRUITS. Pan-African Agr. and Vet. Conf. Pretoria, 1929, Agr. Sect. 2: 184-190. 1929.
RESEARCH AND THE BREEDING OF APPLES. Jour. Min. Agr. [Gt. Brit.] 37: 765
778, illus. 1930.  HALL, C. J. J. VAN.  DE UITKOMSTEN VAN DE CACAO-SELECTIE OP "DJATI ROENGGO" EN EENIGI OPMERKINGEN OVER DE SELECTIE VAN ANDERE OVERJARIGE GEWASSEN. Indische Culturen 12: 265–272. 1927.  (3553a)
WAT IS TE VERWACHTEN VAN DE SELECTIE VAN ONZE TROPISCHE OVERJARIGI CULTUURGEWASSEN. Indische Mercuur 50: 38-41, illus. 1927. (Also in Bergcultures 1: 1041-1045. 1927.)
SELECTION RESEARCH WORK IN CACAO IN TRINIDAD AND IN JAVA. Trop. Agr [Trinidad] 7: 9-12. 1930.
HALLETT, F. F.  ON "PEDIGREE" IN WHEAT AS A MEANS OF INCREASING THE CROP: Jour. Roy
Agr. Soc. [England] 22: 371–381, illus. 1861.
(3556) ON THE LAW OF THE DEVELOPMENT OF CEREALS. Jour. Bot. [London] 7: 293 1869. (Also in Brit. Assoc. Adv. Sci. Rpt. (1869) 39 (Notes and Abs.) 113-114. 1870.)
(3557) FOOD-PLANT IMPROVEMENT. Nature [London] 26: 91-94. 1882.
* HALLQVIST, C. (3558) THE INHERITANCE OF THE FLOWER COLOUR AND THE SEED COLOUR IN LUPINUS ANGUSTIFOLIUS. Hereditas 2: 299-363, illus. 1921.
*
PHYLLDEFEKTEN GERSTENSIPPE. Hereditas 4: 191–205, illus. 1923.
CHLOROPHYLLMUTANTEN BEI GERSTE; IHRE ENTSTEHUNG UND PRIMÄREN SPALTUNGEN. Hereditas 5: 49-83. 1924.
KOPPELUNGEN UND SYNTHETISCHE LETHALITÄT BEI DEN CHLOROPHYLLFAKTOREN DER GERSTE. Hereditas 8: 229–254. 1926.
* (3562) UEBER FREIWILLIGES SELBSTBESTÄUBEN BEI BETA. Hereditas 9: 411-418

: [18] [18] [18] [18] [18] [18] [18] [18]
HALSTED, B. D. (3563)
"SPORTING" IN PEACHES. Asa Gray Bul. 6: 21-25, illus. 1898.  ——————————————————————————————————
1899.
WHAT OUR EXPERIMENT STATIONS HAVE DONE IN ORIGINATING VARIETIES OF PLANTS BY CROSSING, SELECTING, ETC. U.S. Dept. Agr., Off. Expt. Sta. Bul 99: 143-144. 1901.
and Kelsey, J. A. (3566) EXPERIMENTS IN CROSSING SWEET CORN. A NEW VARIETY: THE VOORHEES RED N.J. Agr. Expt. Sta. Bul. 170, 22 p., illus. 1904.
TEST OF RUST-RESISTING CANTALOUPES, N.J. Agr. Expt. Sta. Ann. Rpt. (1906) 27: 506-510. 1907,
VARIATIONS IN WILD PLANTS. N.J. Agr. Expt. Sta. Ann. Rpt. (1909) 30 323-328, illus. 1910.
GEOMETRICAL FIGURES IN PLANT BREEDING. Amer. Breeders' Mag. 2: 217–220, illus. 1911.
(3570)
DEGENERATE PLANTS. WHEN WIDELY DIFFERENT VARIETIES OR SPECIES ARE CROSSED, THE EXTREME VARIANTS IN THE SECOND GENERATION ARE FREQUENTLY EITHER DWARFS OR GIANTS, AND IN BOTH CASES LACK REPRODUCTIVE POWER. Jour. Heredity 7: 270–276, illus. 1916.
(3571)
COLORS IN VEGETABLE FRUITS. TOMATO, EGGPLANT AND PEPPER, BELONGING TO THE SAME FAMILY, HAVE SIMILAR GROUPS OF SIMPLE COLOR FACTORS; COMBINATIONS ARE EASY TO MAKE. Jour. Heredity 9: 18-23. 1918.
BECIPROCAL BREEDING IN TOMATOES. STUDY MADE IN ORDER TO COMPARE RELATIVE VALUES OF THE TWO DIRECTIONS OF THE CROSS; CERTAIN CHARACTEES IN PLANTS CORRELATED WITH WEIGHT AND SIZE OF FRUITS. Jour. Heredity 9: 169–173. 1918.
POSSIBLE CORRELATIONS CONCERNING POSITION OF SEEDS IN THE POD. Bot Gaz.
67: 243-250. 1919.
HAMILTON, R. I. (3574) IMPROVING SUNFLOWERS BY INBEREDING. Sci. Agr. 6: 190-192, illus. (977)
*Hammarlund, C. T. W. (3575)  UEBER DIE VERERBUNG ANORMALER ÄHREN BEI PLANTAGO MAJOR. Hereditas  2: 113–142, illus. 1921.
* (3576)
UEBER EINEN FALL VON KOPPELUNG UND FREIE KOMBINATION BEI ERBSEN. Hereditas 4: 235–238. 1923.
*—— (3577)
DIE VERERBUNG ROTER BLATTFARBE BEI PLANTAGO MAJOR. Hereditas 9: 313-320. 1927.
zweite mitteilung über einen fall von koppelung und freier kombina-
*— TION BEI ERBSEN. Hereditas 10: 303-327. 1928. (3579)
DRITTE MITTEILUNG ÜBER EINEN FALL VON KOPPELUNG UND FREIER KOMBINA- TION BEI ERBSEN. Hereditas 12: 210–216. 1929.
* and Håkansson, A. (3580) PARALLELISM OF CHROMOSOME RING FORMATION, STERILITY AND LINKAGE IN
PISUM. Hereditas 14: 97-98. 1930. HAMMOND, B. B. (See BERBERT-HAMMOND, B.)
HANCE, R. T. (3581)
AN ATTEMPT TO MODIFY THE GERM PLASM OF OENOTHERA THROUGH THE GER- MINATING SEED. Amer. Nat. 51: 567-572. 1917.
(3582)
VARIATIONS IN THE NUMBER OF SOMATIC CHROMOSOMES IN OENOTHERA SCINTILLANS DE VRIES. Genetics 3: 225–275. 1918.

프랑프로스 경찰로 경찰로 가게 되었다면 하는데 그 때 하고 하는데 되는데 되는데 되는데 되는데 되었다면 하다 없다.
Hance, R. T. (3583)
DIE CHROMOSOMENZAHL VON ZEA MAYS L. EIN BEITRAG ZUR HYPOTHESE DER
INDIVIDUALITÄT DER CHROMOSOMEN UND ZUR FRAGE ÜBER DIE HERKUNFT VON
ZEA MAYS L. BY Y. KUWADA. Amer. Nat. 55: 268-275. 1921.
HANDOVER, W. P. (3584)
THE DWARF COCONUT. Agr. Bul. Fed. Malay States 7: 295-297. 1919.
HANLY, J. (3585)
MENDELISM AND THE LAWS OF HEREDITY. Ireland Dept. Agr. and Tech.
Instr., Jour. 20: 460–467, illus. 1920.
HANSEN, A. A. (3586)
NATURAL DWARFING. SEVERE CLIMATE AND LACK OF FOOD PRODUCE REMARKABLE
DIFFERENCES IN PLANTS; EFFECTS PROBABLY NOT HEREDITARY. Jour. Hered-
ity 7: 160–162, illus. 1916.
<del></del> (3587)
PETALIZATION IN THE JAPANESE QUINCE. Jour. Heredity 9: 15-17, illus.
: : (1918. 기타는 ) : 이 : (1918. 기타는
Hansen, G. (3588)
THE ORCHID HYBRIDS. ENUMERATION AND CLASSIFICATION OF ALL HYBRIDS OF
ORCHIDS PUBLISHED UP TO OCTOBER 15, 1895. 257 p. London. 1895.
Hansen, H. M. (3589)
FREKVENSPROCENT OG INDIVIDTAETHED. Bot. Tidsskr. 40: 186-192. 1928.
HANSEN, N. E. (3590)
NOTES ON THE BREEDING OF FRUITS. U.S. Dept. Agr., Off. Expt. Sta. Bul.
16: 92–94. 1893.
(3591)
BREEDING HARDY FRUITS. S.Dak. Agr. Expt. Sta. Bul. 88, 32 p., illus.
1904.
(3592)
THE BREEDING OF NATIVE NORTHWESTERN FRUITS. Mem. Hort. Soc. N.Y
1: 157–158. 1904.
(3593)
THE WESTERN SAND CHERRY. S.Dak. Agr. Expt. Sta. Bul. 87, 64 p., illus. 1904.
그리 시민 사람들이 하는 아이들 그 아이들 그 아이들이 하고 있다. 그는 사람들이 있는 그 나를 가는 것을 하는 것을 하고 있다.
BREEDING MILDEW-RESISTANT SAND CHERRIES AND ROSES. Amer. Breeders'
Assoc. Proc. 1: 190-191. 1905.
(3595)
PLUMS IN SOUTH DAKOTA. S.Dak. Agr. Expt. Sta. Bul. 93, 88 p., illus. 1905.
(3596)
BREEDING HARDY RASPBERRIES FOR THE NORTHWEST. Amer. Breeders' Assoc.
Proc. 2: 128-129. 1906.
(3597)
METHODS IN BREEDING HARDY FRUITS. Amer. Breeders' Assoc. Proc. 2: 168-
169. 1906.
——————————————————————————————————————
BREEDING HARDY STRAWBERRIES. S.Dak. Agr. Expt. Sta. Bul. 103, p. 218-265,
and Haralson, C. (3599)
RASPBERRIES, BLACKBERRIES, AND DEW BERRIES. S.Dak. Agr. Expt. Sta. Bul.
104, p. 266–297, illus. 1907.
$\overline{}$
NEW HYBRID FRUITS ORIGINATED IN THE DEPARTMENT OF HORTICILITIES
S.Dak. Agr. Expt. Sta. Bul. 108, [16 p.], illus. 1908.
<del>*************************************</del>
SOME NEW FRUITS ORIGINATED FROM THE NATIVE SAND CHERRY AND PLUM IN
THE DEPARTMENT OF HORTICULTURE, BROOKINGS SOUTH DAKOTA S Dak
Agr. Expt. Sta. Bul. 130, p. 161-200, illus. 1911.
<del>다는 것들</del> 다는 하스시스 그 시간에 마스트라이지 않는다면 되는 그 만든 가장 하는 사람이 없는 것을 갖춰서 보이는 가능 <b>(2602)</b> 다
BREEDING PEARS IMMUNE TO BLIGHT. S.Dak. Agr. Expt. Sta. Bul. 159: 187-
191. 1915.
<u> </u>
A FIELD METHOD OF HYBRIDIZING ALFALFA. S.Dak. Agr. Expt. Sta. Bul. 159:
191–192. 1915.
(3604)
PROGRESS IN PLANT BREEDING [NEW FRUITS]. S.Dak. Agr. Expt. Sta. Bul.
159: 179–186, illus. 1915.

HANSEN, N. E				
TETONKAH 187. 19	A, A NEW HYBRID	ROSE. S.Dak. Agr	. Expt. Sta. Bul. 1	59 :
SOME NEW	PLANTS AT HOME	AND ABROAD. Minn.	Hort. 46: 229-234.	191
NORTHERN 1920.	CIRCUMPOLAR WOR	K IN HORTICULTURE	. Minn. Hort. 48:	306 306
HISTORY 0 1926.	F THE EARLY NEV	V PLUM VARIETIES.	Minn. Hort. 54:	(3 257
NATIVE AM	erican apples. So	eience (n.s.) 65:39	8. 1927.	(3
PLANT INT	RODUCTIONS (1925-	1927). S.Dak. Agr	. Expt. Sta. Bul. 22	(3 24, 6
SOME STERI 1927.	LE AND FERTILE PLA	ANT HYBRIDS. Mem.	Hort. Soc. N.Y. 3:	(3) 229-
BREEDING	OF THE APPLE.	PLUM. CHERRY	EROZYGOUS PARENTS GRAPE AND OTHER 1927, Verhandl. 2:	THO
EXPERIMENT Illus. 19	rs in plant here 229.	штү. S.Dak. Agr.	Expt. Sta. Bul. 23'	(36 7, <b>2</b> 4
SHALL WE Cong. Pl	rame the native i ant Sci., [4th], Itl	FRUITS OR RELY UPOR	N IMPORTATIONS? In 962–968. 1929.	(30 nteri
HANSEN, W.	zenzüchterische	CRABAPPLE. Amer. S  BUCHFÜHRUNG UND  ZÜCht. 6: 119-138.	Soc. Hort. Sci. Proc.	(36 (19 (36 ZUC
DIE ERMITT		ORNGEWICHTES FINE	R PFLANZE. Ztschr	(36 . Pf
	ORFER PFLANZENZÜ	CHTUNG BZW. DAS I	MAHNDORFER USANCE	(36 ENBU
Ztschr. P	nanzenzücht. 7:2	83–318, illus. 1920.		
DIE VERERB	UNGSNACHWEISE I	83–318, illus. 1920. N DER MAHNDORFER 1924.		
DIE VERERBI Pflanzenz	ungsnachweise i ücht, 10: 25-31.	83–318, mus.    1920. N	PFLANZENZUCHT.	Zts:
DIE VERERBI Pflanzenz DIE ROGGENZ	nanzenzuent. 7: 2 ungsnachweise i: ücht. 10: 25–31. ucht. Pflanzenba	83-318, HIUS. 1920.  N DER MAHNDORFER 1924.  U (1924/25) 1: 367	-368, 387-390. 1925	Ztse (36 5. (36
DIE VERERB Pflanzenz DIE ROGGENZ BETRIEBSWIF Ztschr. P.	nanzenzucht. 7: 2 Jugsnachweise i ücht. 10: 25–31. UCHT. Pflanzenba Erschaftliche fr. flanzenzücht. 11: 1	83-318, Hus. 1920.  N DER MAHNDORFER 1924.  LU (1924/25) 1: 367  AGEN ZWECKS VERF 59-168. 1926.	-368, 387-390. 1925	Zts (36 5. (36 zuc
DIE VERERBI Pflanzenz  DIE ROGGENZ  BETRIEBSWII Ztschr. P.  DIE KREUZU  DIE SOJABOE HAREOHKO-SAVIZ	manzenzucht. 7: 2  Ungsnachweise in  ücht. 10: 25–31.  UCHT. Pflanzenba  ETSCHAFTLICHE FR  flanzenzücht. 11: 1  NGSTECHNIK. Pfla	83-318, HIUS. 1920.  N DER MAHNDORFER 1924.  LU (1924/25) 1: 367  AGEN ZWECKS VERF 59-168. 1926.  nzenbau 3: 58-59.	PFLANZENZUCHT.  7–368, 387–390. 1925 BILLIGUNG DER SAAT  1926.	Ztse (36) (36) (36) (36)
DIE VERERBI Pflanzenz  DIE ROGGENZ  BETRIEBSWIF Ztschr. P.  DIE KREUZU  DIE SOJABOE HARECHKO-SAVIZ *HARLAN, H. V. SOME DISTIN	nanzenzucht. 7: 2  ungsnachweise i.  ücht. 10: 25–31.  ucht. Pflanzenba  tschaftliche fr.  flanzenzücht. 11: 1  ngstechnik. Pfla  une ihre bas:  kaja, E. I. (See  ctions in our ctil	N DER MAHNDORFER 1924.  U (1924/25) 1: 367  AGEN ZWECKS VERF 59-168. 1926.  nzenbau 3: 58-59.  FARDIERUNG. Pflanz KHARECHKO-SAVITS	2-368, 387-390. 1925 BILLIGUNG DER SAAT 1926. Zenbau 2: 241. 192 BKATA, E. I.)	Ztse (36 (36 (36 (36 (36)
DIE VERERBI Pflanzenz  DIE ROGGENZ  BETRIEBSWIF Ztschr. P.  DIE KREUZU  DIE SOJABOE HARECHKO-SAVIZ *HARLAN, H. V. SOME DISTIN IN PLANT I	ungsnachweise in ücht. 10: 25-31.  ucht. Pflanzenba etschaftliche fr. flanzenzücht. 11: 1  ngstechnik. Pfla ene ihre bassekaja, E. I. (See ctions in our cult breeding. U.S.Der ication of varieties.	N DER MAHNDORFER 1924.  LU (1924/25) 1: 367  AGEN ZWECKS VERF 59-168. 1926.  INDER MAHNDORFER 1924.  AGEN ZWECKS VERF 59-168. 1926.  INDER MAHNDORFER 1924.  AGEN ZWECKS VERF 1926.  AGEN ZWECKS VERF	2-368, 387-390. 1925 BILLIGUNG DER SAAT 1926. Zenbau 2: 241. 192 BKATA, E. I.)	Zts: (36) (36) (36) (36) (36) (36)
DIE VERERBI Pflanzenz  DIE ROGGENZ  BETRIEBSWIF Ztschr. P.  DIE KREUZU  DIE SOJABOE HARECHKO-SAVIZ *HARLAN, H. V. SOME DISTIN IN PLANT :  *THE IDENTIF illus. 191  and HAYI BREEEDING SIN	manzenzucht. 7: 2  Ungsnachweise i.  ücht. 10: 25-31.  UCHT. Pflanzenba  ATSCHAFTLICHE FR.  flanzenzücht. 11: 1  NGSTECHNIK. Pfla  KNE UNE IHRE BAS:  KAJA, E. I. (See  CTIONS IN OUR CULT  BREEDING. U.S.Der  ICATION OF VARIETT  8.  ES, H. K.  IALL GRAINS IN 1  Expt. Sta. Bul.	N DER MAHNDORFER 1924.  10 (1924/25) 1: 367  AGEN ZWECKS VERI 59-168. 1926.  11 nzenbau 3: 58-59.  12 rardierung. Pfianz KHARECHKO-SAVITS  11 Agr. Bul. 137, 38  ES OF BARLEY. U.S.	PFLANZENZUCHT.  2-368, 387-390. 1925 BILLIGUNG DER SAAT  1926.  Zenbau 2: 241. 192 BKATA, E. I.)  TH REFERENCE TO THE p. 1914.  Dept. Agr. Bul. 622	(36) (36) (36) 6. (36) EIR 1 (36)

WILLIAM IN V. and HAVES H. K. (3628)
*HARLAN, H. V., and HAYES, H. K.  OCCURRENCE OF THE FIXED INTERMEDIATE, HORDEUM INTERMEDIUM HAXTONI, IN  CROSSES BETWEEN H. VULGARE PALLIDUM AND H. DISTICHON PALMELLA. JOUR.
Agr. Research 19: 575-591, illus. 1920.
<u>하는 사용하</u> 게 되었다면 회사를 가지 않는 것이 되었습니다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
SMOOTH-AWNED BARLEYS. Jour. Amer. Soc. Agron. 12: 205-208, illus. 1920. —— and Pope, M. N. (3630)
THE GERMINATION OF BARLEY SEEDS HARVESTED AT DIFFERENT STAGES OF
GROWTH. Jour. Heredity 13: 71-75, illus. 1922.
and Pope, M. N.  MANY-NODED DWARF EARLEY. Jour Heredity 13: 269-273, illus. 1922.
and Pope, M. N. (3632)
THE USE AND VALUE OF BACK-CROSSES IN SMALL-GRAIN BREEDING. Jour. Heredity 13: 319-322. 1922.
and Pope, M. N. (3633)  Some cases of apparent single fertilization in Barley. Amer. Jour.
SOME CASES OF APPARENT SINGLE FERTILIZATION IN BARLEY. Amer. Jour. Bot. 12: 50-53, illus. 1925.
GAINES, E. F., and WIGGANS, R. G. (3634)
registration of barley varieties. Jour. Amer. Soc. Agron. 18: 947-948.
WIGGANS, R. G., and NEWMAN, L. H. (3635)
BARLEY VARIETIES REGISTERED. II. Jour. Amer. Soc. Agron. 20: 1326-1328.
—— and Shaw, F. W. (3636)
BARLEY VARIETY TESTS AT A HIGH-ALTITUDE RANCH NEAR OBSIDIAN, IDAHO, Jour. Amer. Soc. Agron. 21: 439-443. 1929.
and Martini, M. L. (3637)
A COMPOSITE HYBRID MIXTURE. Jour. Amer. Soc. Agron. 21: 487-490. 1929.  and Martini, M. L. (3638)
EARLINESS IN F. BARLEY HYBRIDS. Jour. Heredity 20: 557-560. 1929.
<del></del>
THE WEEDISHNESS OF WILD OATS; A RELUCTANT AND BACKBREAKING STUDY IN ADAPTATION. Jour. Heredity 20: 515-518, illus. 1929.
*HARLAND, S. C. (3640)
NOTES ON RESISTANCE TO COTTON LEAF-BLISTER MITE WITH SPECIAL REFERENCE
TO BUDDED COTTONS AND TO COTTON HYBRIDS. West Indian Bul. 16: 78-82, 1916.
THE SHEDDING OF FLOWER-BUDS IN COTTON. West Indian Bul. 16: 72-78,
1916. (3642)
SOME LINT CHARACTERS OF SEA-ISLAND COTTON. West Indian Bul. 15: 278-281, 1916.
A NOTE ON RESISTANCE TO BLACK SCALE IN COTTON. West Indian Bul.
16: 255-256, 1917.
ON THE GENETICS OF CRINKLED DWARF ROGUES IN SEA-ISLAND COTTON. PARTS
1-2. West Indian Bul. 16: 82-84, 353-355, illus. 1917.
(3645)
ON THE INHERITANCE OF THE NUMBER OF TEETH IN THE BRACTS OF GOSSYPIUM, West Indian Bul. 16: 111-120, illus. 1917.
TOMATO BREEDING IN ST. VINCENT. Agr. News [Barbados] 17: 4-5. 1918.
THE IMPROVEMENT OF THE YIELD OF SEA-ISLAND COTTON IN THE WEST INDIES
BY THE ISOLATION OF PURE STRAINS. West Indian Bul. 17: 145-161, 210-236. 1919.
*
INHERITANCE OF CERTAIN CHARACTERS IN THE COWPEA (VIGNA SINENSIS), Jour. Genetics 8: 101-132, 1919.
THE INCOME OF DESIGNATION TO LEGE THE TRANSPORT OF THE PROPERTY OF THE PROPERT
THE INHERITANCE OF IMMUNITY TO LEAF-BLISTER MITE (ERIOPHYES GOSSYPII, BANKS) IN COTTON. West Indian Bul. 17: 162–166. 1919.

	NOTES ON INHERITANCE IN THE COWPEA. ANTHOCYANIN COLORATION OF STE
	AND LEAF STALK AND NEW ERA PATTERN OF THE SEED COAT. Agr. New [Barbados] 18: 4-5. 1919.
	NOTES ON INHERITANCE IN THE COWPEA. THE COLOUR OF THE SEED CO. PATTERN. Agr. News [Barbados] 18: 20. 1919.
	INHERITANCE IN DOLICHOS LABLAB L. I. Jour. Genetics 10: 219-226. 1920.
	INHERITANCE IN RICINUS COMMUNIS L. I. Jour. Genetics 10: 207-218. 192
	INHERITANCE OF CERTAIN CHARACTERS IN THE COWPEA (VIGNA SINENSIS). I Jour. Genetics 10: 193–205. 1920.
	A NOTE ON A PECULIAR TYPE OF "ROGUE" IN SEA ISLAND COTTON. Agr. New [Barbados] 19: 29. 1920.
	STUDIES OF INHERITANCE IN COTTON. I. THE INHERITANCE OF COROLLA COLOUF West Indian Bul. 18: 13-19. 1920.
	(3657) INHERITANCE IN RICINUS COMMUNIS L. II. Jour. Genetics 12: 251-253. 1922
	(3658) INHERITANCE OF CERTAIN CHARACTERS IN THE COWPEA (VIGNA SINENSIS). III THE VERY SMALL EYE-PATTERN OF THE SEED-COAT. Jour. Genetics 12: 254 1922.
	(3659) INBREEDING IN COTTON AND ITS IMPORTANCE TO THE PLANT BREEDER. Agr Jour. India 18: 465–474. 1923.
	THE INHERITANCE OF THE NUMBER OF BOLL LOCULI IN COTTON, JOUR. Textile Inst. 14: T482-T488. 1923. (Also in Agr. Jour. India 19: 296-304.
	SOME BOTANICAL PROBLEMS OF CACAO. Agr. Soc. Trinidad and Tobago, Proc. 25: 5-10. 1925. (Also in Trop. Agr. [Trinidad] 2: 65-66. 1925; Trop. Agr. [Ceylon] 64: 289-291. 1925; also in French: PROBLÈMES RELATIFS À LA CULTURE DU CACAOYER. Rev. Bot. Appl. et Agr. Colon. 5: 372-376. 1925.)
	(3662) 409. 1925. (Also in West Indian Agr. Conf. Proc. (1924) 9: 61-66. 1925.)
•	— Haigh, J. C., and Lochrie, J. V.  NA PROGRESSIVE VARIATION WITH AGE OF A SIMPLE MENDELIAN RATIO IN THE COWPEA. Genetica 8: 507-512. 1926.
А	N ACCOUNT OF THE PROGRAMME OF WORK OF THE GENETICS DEPARTMENT, COT- TON RESEARCH STATION, TRINIDAD. Empire Cotton Growing Rev. 4: 325-
	- and Haigh, J. C. (3665) DUNTED GRAIN POLLINATIONS IN MIRABILIS JALAPA L. Amer. Nat. 61: 95- 96. 1927.
N	- and Frechville, G. E. (3666) ATURAL CROSSING AND THE GENETICS OF AXIL SPOT IN CACAO. Genetica 9: 279-288. 1927.
A	NOTE ON THE VEGETATIVE PROPAGATION OF COTTON PLANTS. Empire Cotton Growing Rev. 4: 53-55, illus. 1927.
TI	(3668) in generics of ricinus communis L. Bibliog. Genetica 4: 171-178. 1928.
104	RLY MATURITY IN COTTON. Trop. Agr. [Trinidad] 6: 114-116. 1929.
	(3670) IE GENETICS OF COTTON. I-III. Jour. Genetics 20: 365-385; 21: 95-111,

HARLAND, S. C.	(3671)
NATURAL CROSSING AND THE PRESERVATION OF PURE LINES IN COTTON	(. 110þ.
Agr. [Trinidad] 7: 132-133. 1930.	(3672)
RECENT WORK ON THE GENETICS OF COTTON. Trop. Agr. [Trinidad]	7: 16-18.
1930.	
HARDER I N	(3673)
EXPERIMENTS WITH HYBRID COTTONS. S.C. Agr. Expt. Sta. Bul. 14	l8, 17 p.,
illus. 1910.	
HARPER, R. A.	(3674)
SEX-DETERMINING FACTORS IN PLANTS. Science (n.s.) 25: 379-382.	1907. (3675)
SOME CURRENT CONCEPTIONS OF THE GERM PLASM. Science (n.s.) 35:	
	000 040.
	(3676)
INHERITANCE OF SUGAR AND STARCH CHARACTERS IN CORN. Bul. Tol	rey Bot.
Club 47: 137–186, illus. 1920.	
HAPPINGTON J B	(3677)
DISCUSSION OF HAYES AND STAKMAN'S PAPER "WHEAT STEM RUST F	ROM THE
STANDPOINT OF PLANT BREEDING." West. Canad. Soc. Agron. Proc	e. 2: 36-
<b>37. 1922.</b>	
<u></u>	(3678)
	Sci. Agr.
2: 319-324. 1922.	(3679)
* and AAMODT, O. S.	
THE MODE OF INHERITANCE OF RESISTANCE TO PUCCINIA GRAMINIS WI TION TO SEED COLOR IN CROSSES BETWEEN VARIETIES OF DURUM WHEA	
Agr. Research 24: 979–996, illus. 1923.	i. gour.
*	(3680)
THE INHERITANCE OF RESISTANCE TO BLACK STEM RUST IN CROSSES	The second of the second
VARIETIES OF DURUM WHEAT. West. Canad. Soc. Agron. Proc.	5: 20-35.
illus. 1925.	
· <del> </del>	(3681)
THE INHERITANCE OF RESISTANCE TO PUCCINIA GRAMINIS IN CROSSES	BETWEEN
VARIETIES OF DURUM WHEAT. Sci. Agr. 5: 265-288, illus. 1925.	40.000
	(3682)
GROWING WHEAT AND BARLEY HYBRIDS IN WINTER BY MEANS OF A	RTIFICIAL
Light. Sci. Agr. 7: 125–130, illus. 1926.	(3683)
A COMPARATIVE STUDY OF STRAINS OF MARQUIS WHEAT. Sci. Agr. 8	
illus. 1927.	
<u>경화 가</u> 겠는데 1	(3684)
FREAKS IN WHEAT AND RYE. Sci. Agr. 8: 190-192, illus. 1927.	APPLIES STORY
*—— and Smith, W. K.	(3685)
YELLOW SEEDLINGS IN WHEAT. Sci. Agr. 9: 147-153. 1928.	
· <del>" ( ) : [ ] - </del>	(3686)
ADMIXTURES AND OFF-TYPES IN MARQUIS WHEAT. Sci. Agr. 9: 730-73	
*——and Smith, W. K.	(3687)
THE INHERITANCE OF REACTION TO BLACK STEM RUST OF WHEAT IN A I  X VULGARE CROSS. Canad. Jour. Research 1: 163-188, illus. 192	
X VULGARE CROSS. Canad. Jour. Research 1: 163-188, illus. 192	ə. (3688)
THE PROGRESS IN DEVELOPING RUST RESISTANT WHEAT. Saskatchewan	
20(10): 8-9, 37, illus. 1929.	· Euritici
<del>여러 사용하</del> 면 되고 있었습니다. 그렇게 보는 이 보는 이 나는 나는 사람이 되는 것이 같습니다.	(3689)
THE RELATIONSHIP BETWEEN MORPHOLOGIC CHARACTERS AND RUST RE	SISTANCE
IN A CROSS BETWEEN EMMER (TRITICUM DICOCCUM), AND COMMON	WHEAT
(TRITICUM VULGARE). Canad. Jour. Research 2: 295-311, illus.	1930.
15 <del>- 프로젝트</del> (1911), - P. C.	(3689a)
THE SOURCE AND NATURE OF VARIABILITY IN A STRAIN OF MARQUIS	WHEAT.
Sci. Agr. 11: 44–55, illus. 1930.	10000
II 유통하다 다시다. 그리고 있는데 그리고 있는데 그리고 있는데 그리고 있다면 되었다.	(3690)
*A TEST OF THE EFFECT OF ENVIRONMENT ON GENETICALLY SIMILAR	(3690) marquis
* A TEST OF THE EFFECT OF ENVIRONMENT ON GENETICALLY SIMILAR WHEAT. Sci. Agr. 10: 513-519, illus. 1930.	MARQUIS
*A TEST OF THE EFFECT OF ENVIRONMENT ON GENETICALLY SIMILAR	(3690) MARQUIS (3691)

Harris, J. A.	
A NEW THEORY OF THE ORIGIN OF SPECIES. Open Court 18: 192	(3692 –202, illu
THE ORIGIN OF SPECIES BY MUTATION. Monist 14: 641-671, 1904.	(3693
THE IMPORTANCE OF INVESTIGATIONS OF SEEDLING STAGES. Scie 22: 184-186. 1905.	(3694 ence (n.s.
THE EXPERIMENTAL DATA OF THE MUTATION THEORY. Monist 16	(3695 3: 254–295
THE CORRELATION BETWEEN LENGTH OF FLOWERING-STALK AND N FLOWERS PER INFLORESCENCE IN NOTHOSCORDIUM AND ALLIUM. Bot. Gard. Ann. Rpt. 20: 105-115. 1909.	(3696) TUMBER OF Missour
CORRELATION IN THE INFLORESCENCE OF CELASTRUS SCANDENS. Miss Gard. Ann. Rpt. 20: 116-122. 1909.	(3697) souri Bot
IS THERE A SELECTIVE ELIMINATION OF OVARIES IN THE FRUITING OF MINOSAE? Amer. Nat. 43: 556-559. 1909.	(3698) THE LEGU
NOTE ON VARIATION IN ADOXA. Biometrika 7: 218-222. 1909.	(3699)
A SHORT METHOD OF CALCULATING THE COEFFICIENT OF CORRELATION CASE OF INTEGRAL VARIATES. Biometrika 7: 214-218. 1909.	(3700) N IN THE
VARIATION AND CORRELATION IN THE FLOWERS OF LAGERSTROEMIA INDISCOURT BOT. Gard. Ann. Rpt. 20: 97-104. 1909.	(3701) ca. Mis-
VARIATION IN THE NUMBER OF SEEDS PER POD IN THE BROOM, CYTT PARIUS. Amer. Nat. 43: 350-355. 1909.	(3702) sus sco-
A BIMODAL VARIATION POLYGON IN SYNDESMON THALICTROIDES AND ITS LOGICAL SIGNIFICANCE. Amer. Nat. 44: 19-30, illus. 1910.	(3703) MORPHO-
CORRELATION IN THE INFLORESCENCE OF SANGUINARIA. Biol. Centbl. 633, illus. 1910.	(3704) 30: 629–
ON THE RELATIONSHIP BETWEEN THE LENGTH OF THE POD AND FERTIL *	(3705) LITY AND
ON THE SELECTIVE ELIMINATION OCCURRING DURING THE DEVELOPMENT FRUITS OF STAPHYLEA. Biometrika 7: 452-504, illus. 1910.	(3706) OF THE
A QUANTITATIVE STUDY OF THE MORPHOLOGY OF THE FRUIT OF THE BLO SANGUINARIA CANADENSIS. Biometrika 7: 305-351. 1910.	(3707) OODROOT,
THE SELECTIVE ELIMINATION OF ORGANS. Science (n.s.) 32: 519-528.	(3708) 1910.
THE RIOMETRIC PROOF OF THE PURE LINE THEORY. Amer. Nat. 45: 8	(3709) 346–363.
THE DISTRIBUTION OF PURE LINE MEANS. Amer. Nat. 45: 686-700.	(3710) 1911.
FURTHER OBSERVATIONS ON THE SELECTIVE ELIMINATION OF OVARIES IN S LEA. Ztschr. Induktive Abstam n. Voronbungslab of Ovaries in s	(3711) TAPHY- 1911.
THE MEASUREMENT OF NATURAL SELECTION. Pop. Sci. Mo. 78: 521-538	(3712) 3, illus
ON THE CORRELATION BETWEEN SOMATIC CHARACTERS AND FERTILITY. I. TRATIONS FROM THE INVOLUCRAL WHORL OF HIBISOUS. Biometrika 8:	(3713) ILLUS- 53-65,.

BIOMETRIC DATA ON THE INFLORESCENCE AND FRUIT OF CRINUM LONGIFOLIUM... Missouri Bot. Gard. Ann. Rpt. 23: 75-99. 1912.

	(3715)
HA	RRIS, J. A.  OHLORANTHY AND VIVIPARY IN THE STAMINATE INFLORESCENCE OF EUCHLAENA MEXICANA. Torreya 12: 181-183, illus. 1912.
	A FIRST STUDY OF THE INFLUENCE OF THE STARVATION OF THE ASCENDANTS UPON THE CHARACTERISTICS OF THE DESCENDANTS. I-II. Amer. Nat. 46: 313-343, 656-674, illus. 1912.
	THE FORMATION OF CONDENSED CORRELATION TABLES WHEN THE NUMBER OF COMBINATIONS IS LARGE. Amer. Nat. 46: 477-486. 1912.
	ON DIFFERENTIAL MORTALITY WITH RESPECT TO SEED WEIGHT OCCURRING IN
	FIELD CULTURES OF PHASEOLUS VULGARIS. Amer. Nat. 46: 512-525. 1912. (3719)
-	ON THE RELATIONSHIP BETWEEN BILATERAL ASYMMETRY AND FERTILITY AND
	FEGUNDATY. Arch. Entwickl. Mech. Organ, 35: 500-522. 1912.
*	(3720)
	ON THE RELATIONSHIP BETWEEN THE BILATERAL ASYMMETRY OF THE UNILOCULAR FRUIT AND THE WEIGHT OF SEED WHICH IT PRODUCES. Science (n.s.) 36: 414-415. 1912.
_	<u> </u>
	ON THE SIGNIFICANCE OF VARIETY TESTS. Science (n.s.) 36: 318-320. 1912. (3722)
	A SIMPLE DEMONSTRATION OF THE ACTION OF NATURAL SELECTION. Science (n.s.) 36: 713-715. 1912.
	(3723)
	A SIMPLE TEST OF THE GOODNESS OF FIT OF MENDELIAN RATIOS. Amer. Nat. 46: 741-745, 1912,
	(3724)
4.1	THE SIZE OF THE SEED PLANTED AND THE FERTILITY OF THE PLANT PRODUCED.
	Amer. Breeders' Mag. 3: 293-295. 1912. —— and Gortner, R. A. (3725)
	FURTHER NOTES ON THE RELATIONSHIP BETWEEN THE WEIGHT OF THE SUGAR BEET AND THE COMPOSITION OF ITS JUICE. Biochem. Bul. 2: 524-529, illus. 1913.
	—— (3726) HALLETT'S METHOD OF BREEDING AND THE PURE LINE THEORY. Amer. Breeders' Mag. 4: 32–34. 1913.
	——————————————————————————————————————
	AN ILLUSTRATION OF THE INFLUENCE OF SUBSTRATUM HETEROGENEITY UPON EXPERIMENTAL RESULTS. Science (n.s.) 38: 345-346. 1913.
	OTE ON THE ALPINE DWARFING OF POLYGONUM BISTORTA. Torreya 13: 182-
	184. 1913. —— and Gortner, R. A. (3729)
	ON THE RELATIONSHIP BETWEEN THE WEIGHT OF THE SUGAR BEET AND THE
	COMPOSITION OF ITS JUICE. Jour. Indus. and Engin. Chem. 5: 192-195. 1913.
÷	<del></del>
	A QUANTITATIVE STUDY OF THE FACTORS INFLUENCING THE WEIGHT OF THE BEAN SEED. I. INTRA-OVARIAL CORRELATIONS. Bot. Centbl., Beihefte (I) 31; 1-12, illus. 1913.
-	<del> </del>
	THE RELATIONSHIP BETWEEN THE WEIGHT OF THE SEED PLANTED AND THE CHACTERISTICS OF THE PLANT PRODUCED. 1. Biometrika 9: 11-21. 1913.
	(3732) SUPPLEMENTARY STUDIES ON THE DIFFERENTIAL MORTALITY WITH RESPECT TO SEED WEIGHT IN THE GERMINATION OF GARDEN BEANS. I-II. Amer. Nat. 47: 683-700, 739-759. 1913.
	(3733)
	CURRENT PROGRESS IN THE STUDY OF NATURAL SELECTION. Pop. Sci. Mo. 84: 128-146, illus. 1914.
4.11	(3734)
	ON DIFFERENTIAL MORTALITY WITH RESPECT TO SEED WEIGHT OCCURRING IN FIELD CULTURES OF PISUM SATIVUM. Amer. Nat. 48: 83-86. 1914.

*HARRIS, J. A.	DANIMETERNI CIONE LONG	COTT I TO LONGON O	(3735)
ON THE CORRELATION BE	ETWEEN SOMATIC	CHARACTERS AND	FERTILITY, II. ILLUS
TRATIONS FROM PHAS			(3736)
ON THE RELATIONSHIP B	BETWEEN THE NU	MBER OF OVULES FOR	RMED AND THE SEEDS
DEVELOPING IN CERCIS	Bul. Torrey I	3ot. Club. 41: 243-	256, 533-549. 1914.
THE RELATIONSHIP BETY	VEEN THE WEIGH	T OF THE SEED PLAN	THEN AND OTTER OTTAN
ACTERISTICS OF THE I	PLANT PRODUCED.	II. Biometrika	10: 72-84. 1914. (3738)
ON A CRITERION OF SUB EXPERIMENTS. Amer	STRATUM HOMOG Nat. 49: 430-4	ENEITY (OR HETER 154. 1915.	OGENEITY) IN FIELD
THE VALUE OF INTER-AN	NUAL CORRELATI	ons. Amer. Nat.	
A CONTRIBUTION TO THE CERCIS CANADENSIS.	E PROBLEM OF H	OMOTYPOSIS, DATA	(3740) FROM THE LEGUME
**************************************			(3741)
DE VRIESIAN MUTATION Acad. Sci. Proc. 2: 3	IN THE GARDET 17-318. 1916.	N BEAN, PHASEOLU	s vulgaris. Natl.
ON CITY DECEMBER			(3742)
ON THE DISTRIBUTION AND	ND CORRELATION (	OF THE SEXES (STAI	ATATA MITTA A STEE TO TO COMME
DALE PLOWERS! IN Th	HID INTELLER CONTRACTOR	TO OF TITTE ADORDO	A TOTOL A TOTAL -
AND ARISARUM PROBOS	orneom. Dul. 1	correy Bot. Club 4	
AN OUTLINE OF CURRENT	r Progress in m	HE THEORY OF COP	(3743)
TINGENCY. Amer. Na	it. 50: 53-64. 1	916.	
A QUANTITATIVE STUDY	OF THE FACTORS	S INFLIENCING TO	(3744)
BEAN SEED. II. CORREI WEIGHT. Bul. Torrey			ER PLANT AND SEED
			(3745)
STUDIES ON THE CORRELA TERS: THE DEVELOPMENT SEEDLINGS. Genetics			
A MEMBA COMMENT TO STREET			(3746)
A TETRACOTYLEDONOUS R. 6: 229-244. 1916.	ACE OF PHASEOLT	IS VULGARIS. Mem	. N.Y. Bot. Gard.
THE APPLICATION OF COR	D137 4 mm a 37		(3747)
THE APPLICATION OF CORN FERENCES IN DISEASE WITH POTATOES. Ame			
TREE TO BE BUILDING TO SHEET IN SHEET	그림, 그리는 바다 사람들이 그렇게 되는 것이 없었다.		(3748)
BEET. Amer. Nat. 51:	HE SOMATIC AND : 507-512. 1917	GENETIC PHYSIOLO	GY OF THE SUGAR
			(2749)
FURTHER STUDIES ON THE FERTILITY AND FECUNDI	E RELATIONSHIP	BETWEEN BILATERAI	ASYMMETRY AND
FERTILITY AND FECUNDI 1917.	TI IN THE UNIL	OCULAR FRUIT. Gei	netics 2: 186-204.
ON THE APPLICABILITY OF	PELPGON'S ***		(3750)
ON THE APPLICABILITY OF AND FERTILITY IN THE 1	- 1.7700 CHAIR DIVOL	r. Generics 2: 20	5-212. 1917.
SUPPLEMENTARY DEFERMIT	NATIONS OF THE		(3751)
1917.	AND FERTILITY II	N PHASEOLUS. Ger	rween the num- netics 2: 282-290.
— and Avery R T			
CORRELATION OF MORPHOLIVULGARIS. Bul. Torrey	ogical characti Bot. Club 45:	ers in the seedli 109–119. 1918.	(3752) NG OF PHASEOLUS
			/97K91
FURTHER ILLUSTRATIONS (	OF THE APPLICAB	ILITY OF A COEFFIC	(O100) CIENT MEASURING
VARIABLE FROM ITS PROI	BABLE VALUE. G	enetics 3: 328-352	OF A DEPENDENT  1918.
FURTHER STUDIES ON THE OLOGICAL CHARACTERS I	TATOUTODY LOS		(3754)
OLOGICAL CHARACTERS II Mem. 1: 167-174. 1918		PHASEOLUS, Broo	ICAL AND PHYSI- klyn Bot. Gard.

부드루어가 들었다. 보고 얼마나 있는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니
*Harris, J. A. (375)
THE INTERRELATIONSHIP OF THE NUMBER OF STAMENS AND PISTILS IN TE FLOWERS OF FICARIA. Biol. Bul. 34: 7–17. 1918.
SINNOTT, E. W., PENNYPACKER, J. Y., and DURHAM, G. B. (3756)
CORRELATION BETWEEN ANATOMICAL CHARACTERS IN THE SEEDLING OF PHASEOUVILIGARIS. Amer. Jour. Bot. 8: 359–365. 1921.
(3757
LEAF-TISSUE PRODUCTION AND WATER CONTENT IN A MUTANT RACE OF PHASEOUVULGARIS. Bot. Gaz. 72: 151–161. 1921.
TISSUE WEIGHT AND WATER CONTENT IN A TETRACOTYLEDONOUS MUTANT OF PHASEOLUS VULGARIS. Soc. Expt. Biol. and Med. Proc. 18: 207-209. 192—and Sinnott. E. W. (3759)
and Sinnott, E. W. THE VASCULAR ANATOMY OF NORMAL AND VARIANT SEEDLINGS OF PHASEOLU VULGARIS. Natl. Acad. Sci. Proc. 7:35-41. 1921.
(3760
GALTON AND MENDEL: THEIR CONTRIBUTION TO GENETICS AND THEIR INFLUENCE ON BIOLOGY, Sci. Mo. 16: 247-268. 1923.
LAWRENCE, J. V. and LAWRENCE, Z. W. (3761
THE CHLORID CONTENT OF THE LEAF-TISSUE FLUIDS OF EGYPTIAN AND UPLAN COTTON. Jour. Agr. Research 28: 695-704. 1924.
<del>. 1982 -</del> 1984 - 1984
THE PHYSICO-CHEMICAL PROPERTIES OF THE LEAF-TISSUE FLUIDS OF EGYPTIAL AND UPLAND COTTON AND OF THEIR HYBRIDS. Carnegie Inst. Wash. Year book (1922/23) 22: 106, 1924.
*— LAWRENCE, Z. W., HOFFMAN, W. F., LAWRENCE, J. V., and VALENTINI A. T. (3763
THE TISSUE FLUIDS OF EGYPTIAN AND UPLAND COTTONS AND THEIR F1 HYBRID Jour. Agr. Research 27: 267-328, illus. 1924.
(3764
VARIATION AND CORRELATION IN THE INFLORESCENCE OF MANFREDA VIRGINICA Ann. Missouri Bot. Gard. 11: 411-459. 1924.
HOFFMAN, W. F., and LAWRENCE, J. V.  DIFFERENTIAL ABSORPTION OF ANIONS BY VARIETIES OF COTTON. Soc. Exp
Biol. and Med. Proc. 22: 350-352. 1925.  HOFFMAN, W. F., SINGLAIR, W. B., JOHNSON, A. H., and EVANS, R. I
(3766 THE LEAF-TISSUE FLUIDS OF EGYPTIAN COTTONS. Jour. Agr. Research 31
1027–1033. 1926.
*— HOFFMAN, C. V. T., and HOFFMAN, W. F. (3767 SULPHATE CONTENT OF THE LEAF-TISSUE FLUIDS OF EGYPTIAN AND UPLAN
COTTON. Jour. Agr. Research 31: 653-661. 1926.
ON THE ELIMINATION OF SYMMETRY AS A SOURCE OF SPURIOUS VALUES OF TH
FIELD HETEROGENEITY COEFFICIENT. Minn. Univ. Studies Biol. Sci. 6: 343 350. 1927.
<del></del>
PHYSIOLOGICAL DIFFERENCES IN VARIETIES, A GRAPHICAL REPRESENTATION OF CHEMICAL DIFFERENCES IN THE TISSUE FLUIDS OF EGYPTIAN AND UPLAN
COTTON. Jour. Heredity 18: 277-279. 1927.
APPLICABILITY OF PEARSON'S EQUIVALENT PROBABILITY r METHOD TO THE PROBABILITY OF PEARSON'S EQUIVALENT PROBABILITY R
LEM OF SEEDLING MORTALITY IN SEA-ISLAND, EGYPTIAN, AND UPLAND COTTON Jour. Agr. Research 36: 615–623. 1928.
HARRISON, G. J., and WADLEY, F. M. (3771
ILLUSTRATIONS OF THE APPLICATION OF A CRITERION OF THE DEVIATION OF A
OBSERVED FROM A RANDOM DISTRIBUTION TO THE PROBLEM OF A SEEDLING STAN IN SEA-ISLAND, EGYPTIAN, AND UPLAND COTTON. JOUR. Agr. Research 36 603-614. 1928.
A CRITERION OF THE DIFFERENTIATION OF VARIETIES OR OF EXPERIMENTAL AREA WITH RESPECT TO THEIR CAPACITY TO PRODUCE SEEDLING STANDS OF COTTON
Jour. Agr. Research 38: 601–621. 1929.
TU, C., and Wilder, M. (3773) THE BIOLOGICAL SIGNIFICANCE OF CERTAIN DIFFERENCES BETWEEN THE VALUE
OF THE CORRELATION COEFFICIENT, CORRELATION RATIO, AND CONTINGENCE COEFFICIENT. Amer. Jour. Bot. 17: 175-185, illus. 1980.

#ABB##경험하는 전기가 15억 "경험보다는 위원하는 Phate, 그런 그는 그리고 그리고 있는 것이다는 것이다는 것이다는 것이다.	
*Harris, J. A., and Lee, H. A.	3774)
THE PROPERTIES OF THE TISSUE FLUIDS OF SUGAR CANE IN THEIR POS	SIBLE
RELATION TO DROUGHT RESISTANCE. Hawaii. Planters' Rec. 34: 167	-177
#### <b>1930-</b> :	
HARRISON, G. J.	3775)
TRELLISING COTTON, A CONVENIENT METHOD OF HANDLING BREEDING Jour. Heredity 19: 324-326, illus. 1928.	LOTS.
HARRISON, J. B., and STOCKDALE, F. A.	3776)
COTTON EXPERIMENTS IN BRITISH GUIANA. West Indian Bul. 13: 40-55.	
<u> (2)</u>	3777)
VARIETIES OF THE SUGARCANE. West Indian Bul. 13: 177-218. 1913. *HARRISON, J. W. H.	3778)
THE GENUS ROSA, ITS HYBRIDOLOGY, AND OTHER GENETICAL PROBLEMS	Not
Hist. Soc. Northumberland-Durham Trans. (n.s.) 5: 244-298, illus.	1921. 3779)
INTERSPECIFIC STERILITY. Nature [London] 110: 312. 1922.	,
<del>경기 가능한</del> 생기는 그들은 사람이 가능한 경기를 가장하는 것이 없는 것이다. 그런 것이 가능하는 것이다면 하는 것이다.	3780)
SEX IN THE SALICACEAE AND ITS MODIFICATION BY ERIOPHYID MITES AND O'. INFLUENCES. Brit. Jour. Expt. Biol. 1: 445–472, illus. 1924.	THER
HETEROOTEROOTEROOTEROOTEROOTEROOTEROOTER	3781)
*— and Blackburn, K. B. (3	and the second
THE COURSE OF POLLEN FORMATION IN AUTHOR TO A COMPANY TO	782)
THE COURSE OF POLLEN FORMATION IN CERTAIN ROSES WITH SOME DEDUCT THEREFROM. Mem. Hort. Soc. N.Y. 3: 23-32. 1927.	IONS
THE INDEPOTE AND OF ACT AND ADDRESS OF ACT AND ADDRESS OF ACT AND ADDRESS OF ACT	783)
THE INHERITANCE OF MELANISM IN HYBRIDS BETWEEN CONTINENTAL TEPHR	OSIA
CREPUSCULARIA AND BRITISH T. BISTORTATA, WITH SOME REMARKS ON	THE
ORIGIN OF PARTHENOGENESIS IN INTERSPECIFIC CROSSES. Genetica 9:	467-
<del>(2012년)</del> 그리는 경우 아이들 보고 있는 것 같아. 그는 사람들은 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	
THE SPECIES CONCEPT. Internatl. Cong. Bot., 5th, Cambridge, 1930,	784)
Commun. D. 109-141. 1950	ADS
HARROW, B., and Gies, W. J.	785)
EXPERIMENTAL STUDIES OF PLANT PIGMENTS See Unt Diel and Man I	rooj
38 C.	100.
Harshberger, J. W.	786)
JAMES LOGAN, AN EARLY CONTRIBUTOR TO THE DOCTRINE OF SEX IN PLANBOL. Gaz. 19: 307-312. 1894.	NTS.
437	787)
FERTILE CROSSES OF TEOSINTHE AND MAIZE. Gard. and Forest 9: 522-1896.	523.
(37	788)
THE LIMITS OF VARIATION IN PLANTS. Acad. Nat. Sci. Phila. Proc. 53: 319. 1901.	303-
<u> </u>	(89)
JUVENILE AND ADULT FORMS OF THE BLOODROOT. Plant World 6: 106-	108,
(37	90)
THE MUTATION OF HIBISCUS MOSCHEUTOS L. Acad. Nat. Sci. Phila. P 55: 326-327, 1903.	roc.
Hart, E. H.	
	91)
	889.
RELATION OF STOMATAL REPLANTOR TO STORY (37)	92)
RELATION OF STOMATAL BEHAVIOR TO STEM-RUST RESISTANCE IN WHI Jour. Agr. Research 39: 929-948, illus. 1929.	CAT.
HARTER, L. L., and TULOTSON E. C. F.	
EXPERIMENTS ON THE SUSCEPTIBILITY OF SWEET PORTER	93)
	EM
and Weimer, J. L.	043
SUSCEPTIBILITY OF THE DIFFERENT VARIETIES OF COMME	7 - 7 - 7
RHIZOPUS NIGRICANS AND RHIZOPUS TRITICI. JOUR. Agr. Research 22: 5	11 <del>-</del>
요요. 그는 그는 그는 그렇지만 그런 이 그런 이 그는 그는 그는 그는 그를 하는 것들이 얼마를 하고 말했다. 그는 그는 그는 그는 그는 그는 그는 그를 하는 것을 것을 하는 것을 하는 것을 하는 것을	

HARTER, L. L., and TILLOTSON, E. C. F.  BUD SPORTS IN SWEET POTATOES. Jour. Agr. Research 33: 523-525, illus 1926.
WEIMER, J. L., and LAURITZEN, J. I. (3796 THE COMPARATIVE SUSDEPTIBILITY OF SWEET-POTATO VARIETIES TO BLACK ROT Jour. Agr. Research 32: 1135-1142. 1926.
* Hartley, Carl P. (3798 FOREST GENETICS WITH PARTICULAR REFERENCE TO DISEASE RESISTANCE Jour. Forestry 25: 667-686. 1927.
HARTLEY, CHARLES P. (3799 INJURIOUS EFFECTS OF PREMATURE POLLINATION; WITH GENERAL NOTES ON ART FICIAL POLLINATION AND THE SETTING OF FRUIT WITHOUT POLLINATION U.S. Dept. Agr., Bur. Plant Indus. Bul. 22, 48 p., illus. 1902.
(3800) IMPROVEMENT OF CORN BY SEED SELECTION. U.S. Dept. Agr. Yearbook 1902 539-552, illus. 1903.
(3801) IMPROVEMENT OF CORN BY BREEDING. Mem. Hort. Soc. N.Y. 1: 199-201 illus. 1904.
corn-breeding work in the united states. Amer. Breeders' Assoc. Pro 1: 33-37. 1905.
——————————————————————————————————————
VALUE OF CORN POLLEN FROM SUCKERS VS. FROM MAIN STALKS. Amer. Breeders' Assoc. Proc. 2: 141-144, 1906.
PROGRESS IN METHODS OF PRODUCING HIGHER YIELDING STRAINS OF CORN. U.S. Dept. Agr. Yearbook 1909: 309-320, illus. 1910.
THE CORN BREEDER'S PROBLEMS. Amer. Breeders' Mag. 2: 212-217. 1911.  BROWN, E. B., KYLE, C. H., and Zook, L. L. (3807 CROSSBREEDING CORN. U.S. Dept. Agr., Bur. Plant Indus. Bul. 218, 72 p. 1912.
PRODUCTIVITY OF SEED CORN AS INFLUENCED BY FACTORS OTHER THAN HEREDITY Amer. Breeders' Assoc. Ann. Rpt. 7/8: 335-338. 1912.
HARTMAN, A. N.  BIOMETRICAL STUDIES OF THE GROS MICHEL BANANA. PART I. BIOMETRICAL TECHNIQUE. United Fruit Co. Research Dept. Bul. 17, 40 p., illus. 192  (381)
BIOMETRICAL STUDIES OF THE GROS MICHEL BANANA. PARTS II AND III. THE FRUIT. United Fruit Co. Research Dept. Bul. 18, 157 p., illus. 1929.
BIOMETRICAL STUDIES OF THE GROS MICHEL BANANA. PART IV. THE VEGET- TIVE GROWTH. United Fruit Co. Research Dept. Bul. 19, 39 p. 1930.
BARLEY PRODUCTION AND VARIETIES FOR WYOMING. Wyo. Agr. Expt. Sta. Bu 164, p. 97-132, illus. 1929.
*Hartman, H. (3814 Hybrids between pyrus malus and pyrus fusca. Jour. Heredity 20: 379 380, illus. 1929.
HARTMANN, M. (3814a
FORTPLANZUNG UND BEFRUCHTUNG ALS GRUNDLAGE DER VERERBUNG. 103
illus. Berlin. 1929. (Handb. Vererbungswiss. Bd. 1, A.) HARWOOD, W. S. (381)
HARWOOD, W. S. (381; NEW CREATIONS IN PLANT LIFE; AN AUTHORITATIVE ACCOUNT OF THE LIFE AT
WORK OF LUTHER BURBANK. 368 p., illus. New York. 1905. (For oth ed. see 1907.)

	100
HARWOOD, W. S.	(3816
NEW CREATIONS IN PLANT LIFE; AN AUTHORITATIVE ACCOUNT OF THE I	TERE AN
WORK OF LUTHER BURBANK. Ed. 2, rev. and enl., 430 p., illu York. 1907.	s. Nev
Haskell, G.	(3817
AN ACCOUNT OF VARIOUS EXPERIMENTS FOR THE PRODUCTION OF NEW	AND DE
IZATION. 18 p. Ipswich, Mass. 1877.	HYBRID
*HASSEBRAUK, K.	(3818)
ANOMALIEEN AN JUNGEN GETREIDEPFLANZEN. Ber. Deut. Bot. Ges 169-176, illus. 1930.	ell. 48
Hasslow, O. J.	(3819)
HATAKUSI, I.	1927.
ON THE VARIATION OF THE FRUCTIFICATION IN DIFFERENT RACES OF (Abstract) Japan. Jour. Bot. 2: (3)-(4). 1924.	POTATO.
marron, R. G.	(3821)
STOCKS FOR THE STONE FRUITS. Jour. Pomol. 2: 209-245, illus. 192	
	(0000)
THE CONTROL OF THE FRUIT TREE. Country Life [London] 55: 867-86 1924.	9, illus.
THE INDITION OF TAKE	(3823)
THE INFLUENCE OF ROOT STOCK UPON THE TREE FRUITS. Internatl. Tui	nbouw-
Cong., Amsterdam, 1928, Verslag. p. 94-117, illus. [1924.] (Sum in Dutch, French, and German, p. 112-117.)	
MEMORANDIM TIPON THE STANDARD COMPANY	(3824)
MEMOBANDUM UPON THE STANDARDISATION OF HORTICULTURAL MATER	IAL BY
SELECTION AND VEGETATIVE PROPAGATION, WITH SPECIAL REFERENCE T STOCK INFLUENCE. 19 p., illus. [London.] 1927.	
STOCK SCION RELATIONSHIPS Town Day II / C	(3825)
STOCK SCION RELATIONSHIPS. Jour. Roy. Hort. Soc. 55: 169-211, 1930. *HAUGE, S. M., and Trost, J. F.	, illus.
AN INTERITANCE COULDY OF THE PROPERTY OF THE P	(3826)
AN INHERITANCE STUDY OF THE DISTRIBUTION OF VITAMIN A IN MAIZE.  Biol. Chem. 80: 107-114. 1928.	Jour.
AN INHERITANCE STUDY OF THE DISTRICT	(3827)
AN INHERITANCE STUDY OF THE DISTRIBUTION OF VITAMIN A IN MAIL  VITAMIN A IN HYBRID RED MAIZE. Jour. Biol. Chem. 86: 161-165. 1  and Trost, J. F.	ZE. II. 1930.
	(3828)
AN INHERITANCE STUDY OF THE DISTRIBUTION OF VITAMIN A IN MAIN VITAMIN A CONTENT IN RELATION TO YELLOW ENDOSPERM. Jour. Biol. 86: 167–172. 1930.	Œ. III. Chem.
Haussknecht, K.	
UEBER GESCHICHTE HAD VORKONSKEN DES	(3829)
LERIANA DO.). Mitt. Thüring. Bot. Ver. (n.f.) 17: 102-105. 1902.	LWYL-
HOW THE MODERN LILAC CAME TO DE TOTAL	(3830)
WORK AS TOLD BY HIMSELF. Gard. Mag. [Garden City, N.Y.] 25: 23	oine's 2-234,
Hawkes, F. C.	
VARIETIES OF CEREALS FOR AUTUMN SOWING. Jour. Natl. Inst. Agr. 2: 124-131. 1929.	3831) Bot.
<del>유통하는 "'</del> '' 전에 있는 다른 항목적인 중에 가장하다는 것은 다른 것이다. 그는 그리고 있는 것이다면 그는 것이다. 그는 것이다.	2 <b>2</b> 20)
VARIETIES OF CEREALS FOR SPRING SOWING. Jour. Natl. Inst. Agr. Bot. 2:	132-
dawkins, R. S., and Serviss G. H.	
DEVELOPMENT OF COTTON PURPLE TAL MARIE	3833)
AAWTHORN, L. R., and WELLINGTON, D.	Jour,
GENEVA, A GREENHOUSE CHICHMORD GITTER DEVINE	3834)
IAYES, H. K. and Elem El M.	TION.
IMPROVEMENT IN CORN. Conn. Agr. Evnt Sta Pul 169 84	3835)
	)11.
CORRELATION AND INHERITANCE IN NICOTIANA TABACUM. Conn. Agr. Sta. Bul. 171, 45 p., illus. 1912.	3836) Expt.
그리고 그러는 그리고 아이들이 있는데, 그는 그는 생각 이 사이를 하고 있는데 그리고 그리고 하는데 그리고 그리고 그리고 그리고 그리고 있는데 얼마를 되었다. 그리고	OMERS VINE

*HAYES, H. K. (3837) METHODS OF CORN BREEDING. Amer. Breeders' Mag. 3: 99-108, illus. 1912.
* (3838) WHAT SEED SELECTION AND BREEDING HAVE DONE FOR TOBACCO IN CONNECTICUT. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 143–152. 1912.
THE INHERITANCE OF CERTAIN QUANTITATIVE CHARACTERS IN TOBACCO.  Ztschr. Induktive Abstam. u. Vererbungslehre 10: 115-129, illus. 1913.  EAST, E. M., and Beinhaet, E. G. (3840)  TOBACCO BREEDING IN CONNECTICUT. Conn. Agr. Expt. Sta. Bul. 176, 68 p., illus. 1913.  (3841)
VARIATION IN TOBACCO. Jour. Heredity 5: 40-46, illus. 1913.
(3842)  COBN IMPROVEMENT IN CONNECTICUT. Conn. Agr. Expt. Sta. Ann. Rpt.  1913: 353-384. 1914.  ——and Beinhart, E. G. (3843)
THE CYTOLOGICAL TIME OF MUTATION IN TOBACCO. Science (n.s.) 39: 284.
—— and BEINHART, E. G. (3844)  MUTATION IN TOBACCO. Science (n.s.) 39: 34–35. 1914.  (3845)
THE "STEWART CUBAN" VARIETY OF TOBACCO. Conn. Agr. Expt. Sta. Ann. Rpt. 1913: 385-387. 1914.
VARIATION IN TOBACCO. CHANGE OF ENVIRONMENT SEEMS NOT TO CAUSE BREAK- ING UP OF TYPES; CROSSING THE ONLY MEANS OF PRODUCING NEW TYPES; FOR COMMERCIAL BREEDING, HOWEVER, BOTH HEREDITY AND ENVIRONMENT MUST BE TAKEN INTO CONSIDERATION. JOUR. Heredity 5: 40–46, illus. 1914.  *———————————————————————————————————
TOBACCO MUTATIONS. Jour. Heredity 6: 73-78, illus. 1915.  *——and Jones, D. F. (3849)  THE EFFECTS OF CROSS AND SELF FERTILIZATION IN TOMATOES. Conn. Agr. Expt. Sta. Ann. Rpt. (1916) 40: 305-318, illus. 1917.  ——and Jones, D. F. (3850)  FIRST GENERATION CROSSES IN CUCUMBERS. Conn. Agr. Expt. Sta. Ann. Rpt. (1916) 40: 319-332, illus. 1917.
INHERITANCE OF A MOSAIC PERICARP PATTERN COLOR OF MAIZE. Genetics 2: 261–281, illus. 1917.
NATURAL CROSS-POLLINATION IN WHEAT. Jour. Amer. Soc. Agron. 10: 120–122. 1918.
(3853)  NATURAL CROSSING IN WHEAT. Jour. Heredity 9: 326-330, illus. 1918.  —— and Garber, R. J. (3854)
BREEDING SMALL GRAINS IN MINNESOTA. PART I. TECHNIC AND RESULTS WITH WHEAT AND OATS. Minn. Agr. Expt. Sta. Bul. 182: 5-44, illus. 1919.  — and Olson, P. J. (3855)
FIRST GENERATION CROSSES BETWEEN STANDARD MINNESOTA CORN VARIETIES.  Minn. Agr. Expt. Sta. Bul. 183, 22 p., illus. 1919.  *———————————————————————————————————
* RUST RESISTANCE IN TIMOTHY. Jour. Amer. Soc. Agron. 11: 67-70. 1919. and Garber, R. J. (3857)
SYNTHETIC PRODUCTION OF HIGH-PROTEIN CORN IN RELATION TO BREEDING.  JOUR. Amer. Soc. Agron. 11: 309-318, illus. 1919.
*——PARKER, J. H., and Kurtzweil, C. (3858) GENETICS OF RUST RESISTANCE IN CROSSES OF VARIETIES OF TRITICUM VULGARE WITH VARIETIES OF T. DURUM AND T. DICOCCUM. Jour. Agr. Research 19: 523-542, illus. 1920.
* —— and Harlan, H. V. (3859)  THE INHERITANCE OF THE LENGTH OF INTERNODE IN THE RACHIS OF THE BARLEY SPIKE. U.S. Dept. Agr. Bul. 869, 26 p., illus. 1920.

```
*HAYES, H. K., and GARBER, R. J.
   BREEDING CROP PLANTS. 328 p., illus. New York. 1921. (For other ed.
     see 1927.)
      - and Stakman, E. C.
                                                                    (3861)
   RESISTANCE OF BARLEY TO HELMINTHOSPORIUM SATIVUM P.K.D. Phytopa-
     thology 11: 405-411. 1921.
      - and Barker, H. D.
   THE EFFECTS OF SELF-FERTILIZATION IN TIMOTHY. Jour. Amer. Soc. Agron.
     14: 289-293, 1922,
                                                                    (3863)
   PRODUCTION OF HIGH-PROTEIN MAIZE BY MENDELIAN METHODS. Genetics
    7: 237–257, illus. 1922.
      - and Stakman, E. C.
   WHEAT STEM RUST FROM THE STANDPOINT OF PLANT BREEDING. West. Canad.
     Soc. Agron. Proc. 2: 22-35, illus. 1922.
                                                                    (3865)
   CONTROLLING EXPERIMENTAL ERROR IN NURSERY TRIALS. Jour. Amer. Soc.
     Agron. 15: 177–192. 1923.
   INHERITANCE OF KERNEL AND SPIKE CHARACTERS IN CROSSES BETWEEN VARIE-
     THES OF TRITICUM VULGARE. Minn. Univ. Studies Biol. Sci. 4: 163-183.
     1923.
     - Stakman, E. C., Griffee, F., and Christensen, J. J.
   REACTION OF BARLEY VARIETIES TO HELMINTHOSPORIUM SATIVUM. Minn. Agr.
     Expt. Sta. Tech. Bul. 21, 47 p., illus. 1923.
     -and Aamodt. O. S.
                                                                    (3868)
   A STUDY OF RUST RESISTANCE IN A CROSS BETWEEN MARQUIS AND KOTA WHEATS.
     Jour. Agr. Research 24: 997-1012, illus. 1923.
     - and Brewbaker, H. E.
   FREQUENCY OF MUTATIONS FOR CHLOROPHYLL-DEFICIENT SEEDLINGS IN MAIZE.
     Jour. Heredity 15: 497-502, illus. 1924.
     - and Robertson, D. W.
   THE INHERITANCE OF GRAIN COLOR IN WHEAT. Jour. Amer. Soc. Agron. 16:
     787-790. 1924.
     - and Alexander. L.
   METHODS OF CORN BREEDING. Minn. Agr. Expt. Sta. Bul. 210, 22 p., illus.
     1924.
                                                                    (3872)
   MODERN PLANT-BREEDING METHODS. (Abstract) Pan-Pacific Sci. Cong., 2d,
     Melbourne-Sydney, 1923, Proc. 1: 120-122. 1924.
      - Stakman, E. C., Griffee, F., and Christensen, J. J.
                                                                    (3873)
   REACTION OF SELFED LINES OF MAIZE TO USTILAGO ZEAE. Phytopathology 14:
     268-280. 1924.
                                                                    (3874)
   CONTROL OF SOIL HETEROGENEITY AND USE OF THE PROBABLE ERROR CONCEPT IN
     PLANT BREEDING STUDIES. Minn. Agr. Expt. Sta. Tech. Bul. 30, 21 p. 1925.
     - Stakman, E. C., and Aamodt, O. S.
                                                                    (3875)
   INHERITANCE IN WHEAT OF RESISTANCE TO BLACK STEM RUST. Phytopathology
     15: 371–387, illus. 1925.
    -and Clarke, S. E.
                                                                    (3876)
   SELECTION IN SELF-FERTILIZED LINES AS A MEANS OF IMPROVING TIMOTHY. Sci.
    Agr. 5: 313-317, illus. 1925.
                                                                    (3877)
  BREEDING IMPROVED VARIETIES OF SMOOTH-AWNED BARLEYS. Jour. Heredity 17:
    371-381, illus. 1926.
    and Brewbaker, H. E.
                                                                   (3878)
  FACTORS FOR COLOR OF ALEURONE AND ENDOSPERM IN MAIZE. JOUR. Amer. Soc.
    Agron. 18: 761-767. 1926.
                                                                    (3879)
  NORMAL SELF-FERTILIZATION IN CORN. Jour. Amer. Soc. Agron. 10: 123-126.
  PRESENT-DAY PROBLEMS OF CORN BREEDING. Jour. Amer. Soc. Agron. 18: 344-
    363. 1926.
    - and Garber, R. J.
                                                                   (3881)
  BREEDING CROP PLANTS. Ed. 2, 438 p., illus. New York. 1927.
```

HAYES, H. K., AAMODT, O. S., and Stevenson, F. J. (3882) CORRELATION BETWEEN YIELDING ABILITY, REACTION TO CERTAIN DISEASES, AND
OTHER CHARACTERS OF SPRING AND WINTER WHEATS IN ROD-ROW TRIALS
Jour. Amer. Soc. Agron. 19: 896-910. 1927.
* and Aamodt, O. S. (3883) INHERITANCE OF WINTER HARDINESS AND GROWTH HABIT IN CROSSES OF
MARQUIS WITH MINHARDI AND MINTURKI WHEATS. Jour. Agr. Research 35: 223-236. 1927.
* Griffee, F., Stevenson, F. J., and Lunden, A. P. (3884)
CORRELATED STUDIES IN OATS OF THE INHERITANCE OF REACTION TO STEM RUST AND SMUTS AND OF OTHER DIFFERENT CHARACTERS. JOUR. Agr. Research
36: 437-457. 1928. * and Brewbaker, H. E. (3885)
GLOSSY SEEDLINGS IN MAIZE. Amer. Nat. 62: 228-235. 1928.
*— and Brewbaker, H. E. (3886)
HERITABLE CHARACTERS IN MAIZE. XXXIII [i.e. XXXII]. SORGHUM TASSEL Jour. Heredity 19: 560-567, illus. 1928.
and McClelland, C. K. (3887)
LODGING IN SELFED LINES OF MAIZE AND IN F1 CROSSES. Jour. Amer. Soc Agron. 20: 1314-1317. 1928.
# <del>^^ ^ ^ ^ ^ ^ ^ ^ ^                   </del>
Plant Sci., [4th], Ithaca, 1926, Proc. 1: 137–148. 1929.
(3889)
BREEDING DISEASE RESISTANT VARIETIES OF SMALL GRAINS IN MINNESOTA Leopoldina 4: 250–262. 1929.
THE BREEDING OF IMPROVED VARIETIES OF SPRING WHEAT. Cereal Chem. 6
483–493, illus. 1929.
and Immer, F. R. (3891)  CORRELATION STUDIES WITH DIVERSE STRAINS OF SPRING AND WINTER WHEATS
WITH PARTICULAR REFERENCE TO INHERITANCE OF QUALITY. Cereal Chem. 6: 85-96. 1929.
*and Brewbaker, H. E. (3892)
LINKAGE STUDIES OF FACTOR PAIRS FOR NORMAL VS. GLOSSY SEEDLINGS AND FLINTY VS. FLOURY ENDOSPERM IN MAIZE. Amer. Nat. 63: 229–238. 1929  Brewbaker, H. E., and Immer, F. R. (3893)
DOUBLE-CROSSED CORN IN MINNESOTA. Minn. Agr. Expt. Sta. Bul. 260, 16 p. illus. 1930.
**
HAYNIE, N. V. (3895)
A NEW COLOR FORM OF A WILD STRAWBERRY. Rhodora 31: 243-244. 1929. HAYS, W. M. (3896)
BREEDING STAPLE FOOD PLANTS. Jour. Roy. Hort. Soc. 24: 257-265. 1900.
PLANT BREEDING. U.S. Dept. Agr., Div. Veg. Physiol. and Path. Bul. 29, 72 p., illus. 1901.
PROGRESS IN PLANT AND ANIMAL BREEDING. U.S. Dept. Agr. Yearbook 1901:
217-232, illus. 1902. (Also in German: fortschrift in der pflanzen- und tierzüchtung. Landw. Jahrb. 32: 489-508. 1903.)
BREEDING FOR INTRINSIC QUALITIES. Mem. Hort. Soc. N.Y. 1: 5-62. [1904.]
THE BREEDING OF A HARDY ALFALFA. Amer. Breeders' Assoc. Proc. 1: 112-114. 1905.
BREEDING PROBLEMS. Amer. Breeders' Assoc. Proc. 1: 196-202. 1905.
DISCONDING MALITIANUE NEW PLANTING AND DESIGNATION ASSOCIATION (3902)
DISTRIBUTING VALUABLE NEW VARIETIES AND BREEDS. Amer. Breeders' Assoc. Proc. 1: 58-65. 1905.
A SPECIFIC EXAMPLE OF ORGANIZED WORK IN PLANT IMPROVEMENT. Amer. Breeders' Assoc. Proc. 1: 177-182. 1905.

HAYS, W. M.  AMERICAN WORK IN BREEDING PLANTS AND ANIMALS. Amer. Breeders' A	904) ssoc.
Proc. 2: 155-167. 1906.	905)
BREEDING PLANTS AND ANIMALS. 189 p., illus. Minneapolis. [1906?]	906)
1904. Meded. Lands Plantentuin [Buitenzorg], no. 73, 171 p. 1904.	
Hybridisation and cross fertilisation of flowers. Gard. Chron. 65: 25-26. 1919.	
SOME NEW FACTS CONCERNING WHEAT SMUT. Wash. State Grain Grov	908) wers
THE CONTROL OF BUNT OR STINKING SMUT OF WHEAT. Wash. Agr. Expt.	909) Sta.
	910)
	911)
	912)
OBSERVATIONS COMPARATIVES SUR DIVERSES VARIÉTÉS D'AVOINES À L'ÉC NATIONALE D'AGRICULTURE DE MONTPELLIER. Prog. Agr. et Vitic. 46: 352, 376-380. 1929. (Also in Ann. École. Natl. Agr. Montpellier 20:	345-
203. [1930.])	188
HECKEL, E. M. (39	913)
LA CULTURE DU DIOSCOREA BATATAS ET LA TRANSFORMATION DE SES TUBERCU (FÉCONDATION PAR LE DIOSCOREA BATATAS DU D. JAPONICA). Bul. Soc. N. Acclim. France 51: 236-241, illus. 1904.	JLES Vatl.
<u> </u>	14)
SUR UNE VARIATION IMPORTANTE DE TUBERCULE DU SOLANUM MAGLIA SCHLEC Compt. Rend. Acad. Sci. [Paris] 141: 1253-1254. 1905.	HT.
SUB LES MUTATIONS GEMMAIRES CULTURALES DANS LES SOLANUM TUBÉRIFÈ	15)
Compt. Rend. Acad. Sci. [Paris] 143: 1247-1249. 1906.	
SUR LA MUTATION GEMMAIRE CULTURALE DU SOLANUM TUBEROSUM. COn Rend. Acad. Sci. [Paris] 144: 1233-1235. 1907.	16) npt.
(39	17)
SUR LES ORIGINES DE LA POMME DE TERRE CULTIVÉE ET SUR LES MUTATIT GEMMAIRES DES SOLANUM TUBÉRIFÈRES SAUVAGES. 82 p., illus. Marsei 1907. (Also in Ann. Facult. Sci. Marseille 16: 103-176, illus. 1908. —— and Verne, C.	ille. )
SUR LES "SOLANUM TUBEROSUM L." ET "S MAGITA SOUTHERTEN"	
MUTATIONS GEMMAIRES CULTURALES ENTREPRISES SUR LES TUBERCULES DE DEUX ESPÈCES SAUVAGES. Bul. Soc. Natl. Agr. France 72: 698-716, ill 1912.	ces lus.
—— and Verne, C.  NOUVELLES OBSERVATIONS TECHNIQUES SUR LES MUTATIONS GEMMAIRES CUL- RALES DES SOLANIM RUPÉNIRADOS.	
RALES DES SOLANUM TUBÉRIFÈRES (MUTATION DE S. TUBEROSUM, JAMESII IMMITE). Bul. Soc. Natl. Agr. France 73: 612-628. 1913.	TU- ET
SUR LES MUTATIONS GEMMAIRES CULTURALES DE SOLANUM IMMITE DUNAL, DE	20)
JAMESII TORR, ET S. TUBEROSUM L. Compt. Rend. Acad. Sci. [Paris] 1: 484-487. 1913.  HECTOR, G. P.	os. 57:
NOTES ON POLLINATION AND CROSS-FERMINIZATION (392	21)
Bot. Ser. 6: 1-10. 1913.	
OBSERVATIONS ON THE INHERITANCE OF ANTHOCYAN PIGMENT IN PADDY VAR TIES. India Dept. Agr. Mem., Bot. Ser. 8: 89–101, illus. 1916.	!2) IE-
	10 N
CORRELATION OF COLOUR CHARACTERS IN RICE. India Dept. Agr. Mem., B Ser. 11: 153-183, illus. 1922.	ot.

HEDDE, R. (3924)
variationsstatistische untersuchungen über einige kulturpflanzen. Landw. Vers. Sta. 58: 359–396. 1904.
HEDRICK, U. P., and Booth, N. O.  MENDELIAN CHARACTERS IN TOMATOES. Soc. Hort. Sci. Proc. (1907) 5: 19-
24. 1908. —— and Wellington, R. (3926)
AN EXPERIMENT IN BREEDING APPLES. N.Y. State Agr. Expt. Sta. Bul. 350, p. 141-186, illus. 1912.  and Wellington, R. (3927)
THE HEREDITARY TRANSMISSION OF CHARACTERS OF APPLES. Soc. Hort. Sci. Proc. (1911) 8: 19-29. 1912.
—— and Howe, G. H. (3928)  APPLES: OLD AND NEW. N.Y. State Agr. Expt. Sta. Bul. 361, p. 79–135. 1913.  (3929)
THE DOMESTICATION OF AMERICAN GRAPES. Pop. Sci. Mo. 82: 338-352, illus. 1913.
NATURAL RESISTANCE TO DISEASE IN FRUITS. Soc. Hort. Sci. Proc. (1912) 9: 106-114. 1913.
(3931)  A STRIKING CORRELATION IN THE PEACH. Science (n.s.) 37: 917-918. 1913.  * and Anthony, R. D. (3932)
INHERITANCE OF CERTAIN CHARACTERS OF GRAPES. Jour. Agr. Research 4: 315-330. 1915. (Also in N. Y. State Agr. Expt. Sta. Tech. Bul. 45, 19 p. 1915.)
NATIVE FRUITS. West. N.Y. Hort. Soc. Proc. 61: 131-134. 1916.
BREEDING FRUITS. Penn. State Hort. Assoc. Proc. (1921) 62: 48-54. [1922?] (3935)
PROBLEMS OF STERILITY, VARIETIES, PEDIGREES. Amer. Nut Jour. 25: 78-79 illus. 1926. (Also in Amer. Nurseryman 44: 135, 138. 1926.)
BREEDING NEW VARIETIES OF FRUIT. Amer. Fruit Grower Mag. 48(9): 3 20-21; (10): 6, 14-15. 1928.
NEW FRUITS. Hort. Soc. N.Y. Year Book 1928: 14-27, illus. [1929.] *Heel, J. P. D. van. (3938)
INHERITANCE OF BOLTING IN SUGARBEET. Genetica 9: 217-236, illus. 1927 HEGOLD, A. (3939)
BEITRAG ZUR TECHNIK DER WEIZENBASTARDIERUNG. Pflanzenbau 2: 63-64 1925.
KREUZUNGSFRAGEN BEI HAFER UND GERSTE. Pflanzenbau 2: 173–175. 1925 HEIDE, F. F. R. (3941)
BLOEMBIOLOGISCHE ONDERZOEKINGEN BETREFFENDE SAWAHBIJST. Dept. Landb Nijv. en Handel [Dutch East Indies], Meded. Alg. Proefsta. Landb., no. 15 49 p., illus. 1923. (In Dutch. English summary, p. 49.)
*Heijl, W. M., and Uittien, H. (3942) SOME CONSIDERATIONS ON THE HEREDITY OF THE LEAF FORM IN CHELIDONIUM MAIUS L. Genetica 8: 389-396, illus. 1926.
*Heilborn, O. (3943) DIE CHROMOSOMENZÄHLEN DER GATTUNG CAREX. Svensk Bot. Tidskr. 16: 271- 274, illus. 1922.
*(3944)
NOTES ON THE CYTOLOGY OF ANANAS SATIVUS LINDL. AND THE ORIGIN OF IT PARTHENOCARPY. Arkiv Bot., v. 17, no. 11, 7 p., illus. 1922.
CHROMOSOME NUMBERS AND DIMENSIONS, SPECIES-FORMATION AND PHYLOGEN IN THE GENUS CAREX. Hereditas 5: 129–216, illus. 1924.
(3946
BIDRAG TILL VIOLACEERNAS CYTOLOGI. Svensk Bot. Tidskr. 20: 414-419, illus 1926.
CHPOMOGOME NUMBERS IN DRAFF. Horoditor 0. 50 co. in

*Heilborn, O. (3948) CHROMOSOME STUDIES IN CYPERACEAE. Hereditas 11: 182-192, illus. 1928.
* (3949)  ZYTOLOGISCHE STUDIEN ÜBER POLLEN-STERILITÄT VON APFELSORTEN. Svensk
Bot. Tidskr. 22: 185–199, illus. 1928. ————————————————————————————————————
CHROMOSOME NUMBERS AND TAXONOMY. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 307-310. 1929.
*Heilbronn, A. (3951)  UEBER EXPERIMENTELL ERZEUGTE TETRAPLOIDIE BEI FARNEN. Internatl. Kong.  Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 830–844, illus. 1928.
HEIM DE BALSAC, F., and Miège, É. (3952) INFLUENCE DU NOMBRE DE VALVES DE LA CAPSULE SUR LA VALEUR TECHNOLOGIQUE DE QUELQUES COTONS DU MAROC. Coton et Cult. Coton. 5: 213-219. 1930. HEINICKE, A. J. (3953)
FACTORS INFLUENCING THE ABSCISSION OF FLOWERS AND PARTIALLY DEVELOPED FRUITS OF THE APPLE. Amer. Soc. Hort. Sci. Proc. (1916) 13: 95-103. 1917.
FACTORS INFLUENCING THE ABSCISSION OF FLOWERS AND PARTIALLY DEVELOPED FRUITS OF THE APPLE (PYRUS MALUS L.). N.Y. (Cornell) Agr. Expt. Sta. Bul. 393, p. 41–114, illus. 1917.
(3955) THE SEED CONTENT AND THE POSITION OF THE FRUIT AS FACTORS INFLUENCING STIPPEN IN APPLES. Amer. Soc. Hort. Sci. Proc. (1920) 17: 225–232. 1921.
*  (3956)  SOME FACTORS TO BE CONSIDERED IN THE PRACTICAL APPLICATION OF STERILITY  STUDIES OF FRUITS. Mem. Hort. Soc. N.Y. 3: 135–138. 1927.
POLLINATION AND OTHER FACTORS AFFECTING THE SET OF FRUIT WITH SPECIAL REFERENCE TO THE APPLE. Md. State Hort. Soc. Rpt. 32: 130–149. 1930.  *HEINISCH, O. (3958)  BEITRAG ZUR METHODIK DER UNTERSUCHUNG VON WINTERGETREIDE AUF KÄLTERE-
SISTENZ. Ztschr. Pflanzenzücht. 14: 1–34. 1928.  *Heinricher, E. J. L.  VERSUCHE ÜBER DIE VERERBUNG VON RÜCKSCHLAGSERSCHEINUNGEN BEI PFLANZEN. EIN BEITRAG ZUR BLÜTHENMORPHOLOGIE DER GATTUNG IRIS. Jahrb. Wiss. Bot. 24: 52–144, illus. 1892.
UNTERSUCHUNGEN ÜBER LILIUM BULBIFERUM L., LILIUM CROCEUM CHAIX UND DEN GESÜCHTEN BASTARD LILIUM SP. LILIUM CROCEUM CHAIX. Sitzber. Akad. Wiss. Wien, Math. Naturw. Kl., Abt. I, 123: 1195–1220, illus. 1914.
RÜCKGANG DER PANASCHIERUNG UND IHR VÖLLIGES ERLÖSCHEN ALS FOLGE VER- MINDERTEN LICHTGENUSSES; NACH BEOBACHTUNGEN UND VERSUCHEN MIT TRADESCANTIA FLUMINENSIS VELL. VAR. ALBO STRIATA. Flora 109: 40–54, illus. 1916.
(3962)  EINIGE BEOBACHTUNGEN ÜBER PRIMULA KEWENSIS UND IHRE ELTERARTEN P.  FLOBIBUNDA UND P. VERTICILLATA. Zischr. Induktive Abstam. u. Vererbungslehre 44: 232–246, illus. 1927.
SELEKTIONSVERSUCHE MIT ATAVISTISCHER IRIS, 1880–1927. 148 p., illus. Jena. 1928.
DIE SEXUALITATSVERHÄLTNISSE UND DIE RASSEN DER KAISERKRONE (FRITIL- LARIA IMPERIALIS L.). Sitzber. Akad. Wiss. Wien, Math. Naturw. Kl., Abt. I, 137: 747-758, illus. 1928.
DAS VERSTÄRKEN VON RÜCKSCHLAGSBILDUNGEN UND WECKEN NEUER DURCH AUSLESEZÜCHTUNG BEI PFLANZEN. Forsch. u. Fortschr. Nachrbl. Deut. Wiss. u. Tech. 4: 219–220, illus. 1928.
BLÜTENVERGRÜNUNG BEI PRIMULA. Ber. Deut. Bot. Gesell. 47: 480-484, illus. 1929.

Heinricher, E. J. L. (396
DER BASTARD VON LILIUM BULBIFERUM L. X LILIUM SP. & (TIGRINUM
Ztschr. Induktive Abstam. u. Vererbungslehre 54: 307-310, illus. 198
*Heitz, E. (396)
BEITRAG ZUR CYTOLOGIE VON MELANDRIUM. Planta, Arch. Wiss. Bot. 1: 24
259. illus. 1925.
*(396
CHROMOSOMEN UND GESTALT BET ANTIRRHINUM UND VERWANDTEN GATTUNGE
Planta, Arch. Wiss. Bot. 4: 392-410, illus. 1927.
. <del></del>
UEBER MULTIPLE UND ABERBANTE CHROMOSOMENZAHLEN. Abhandl. Ge
Naturw. Hamburg 21(3/4): 47-57, illus. 1927.
. <del>(197</del> 7) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
GIBT ES SAMMELCHROMOSOMEN BEI PFLANZEN? Planta, Arch. Wiss. Bo
8: 527–528, illus. 1929.
$^*$
HETEROCHROMATIN, CHROMOCENTREN, CHROMOMEREN. Ber. Deut. Bot. Gese
47: 274-284, illus. 1929.
*Helmbold, F. (397)
UNTERSUCHUNGEN ÜBER DIE BEFRUCHTUNGSVERHÄLTNISSE, ÜBER DIE BEDI
GUNGEN UND ÜBER DIE VERERBUNG DER SAMENERZEUGUNG BEI LUZER! (MEDICAGO SATIVA UND BASTARDLUZERNE). Ztschr. Pflanzenzücht. 14: 11
173. 1929.
Helmick, B. C. (397-
is the connecticut system of corn breeding the best? (Abstract) Jou
Amer. Soc. Agron. 18: 437-438. 1926.
*Hemleben, H. (397)
UEBER DIFFERENZIERUNGSVORGÄNGE IN PFLANZLICHEN GEWEBEN. Ztschr. Indu
tive Abstam. u. Vererbungslehre 32; 376–383. 1924.
Hemsley, W. B. (397)
THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52:54-5
[발표] (1 <b>1895.</b> ) - 10 [발표] (14 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ] (15 ]
Henderson, L. F., and Judson, L. B. (397)
A TEST OF VARIETIES OF TOMATOES AND FURTHER NOTES AND EXPERIENCES WIT
WESTERN BLIGHT OR YELLOWS. Idaho Agr. Expt. Sta. Ann. Rpt. 190
<u>14–28. 1907.</u>
Hendrickson, A. H. (397)
FIVE YEARS' RESULTS IN PLUM POLLINATION. Amer. Soc. Hort. Sci. Pro
(1918) 15: 65–66. 1919.
TAMES OF STREET POLITICAL AND STREET AND STREET CO. There is the street of the street
INTER SPECIES POLLINATION OF PLUMS. Amer. Soc. Hort. Sci. Proc. (1919) 16: 50-52. 1920.
THE ESSENTIALS OF PLUM POLLINATION. Blue Anchor 7 (2): 8-9, 31-3
1930.
*Hendry, G. W. (398)
ARCHAEOLOGICAL EVIDENCE CONCERNING THE ORIGIN OF SWEET MAIZE. JOU
Amer. Soc. Agron. 22: 508-514, illus. 1930.
*Henniger, K. A. (3982
UBER BASTARDERZEUGUNG IM PFLANZENREICHE. Flora 62: 225-233, 247-25
265-272, 298-302, 314-317, 321-329, 344-352, 365-368, 380-384, 391-39
424-429, 459-464, 490-495, 505-510, 522-527, 540-544. 1879.
Henning, E. J.
VÅRA VIKTIGARE LANDTBRUKSVÄXTERS DISPOSITION FÖR OCH IMMUNITET GEN
EMOT PARASITSVAMPAR. K. Landtbr. Akad. Handl. och Tidskr. 48: 172-21
사람들은 <b>1909.</b>
. <del>1985</del>
ANTECKNINGAR OM GULROSTEN (PUCCINIA GLUMARUM). K. Landtbr. Aka
Handl. och Tidskr. 58: 401–418, illus. 1919.
Henry, Arthur W. (3985)
INHERITANCE OF IMMUNITY FROM MELAMPSORA LINI. (Abstract) Phyt
pathology 16: 87. 1926.  *———————————————————————————————————
NATURAL CROSSING IN FLAX. Jour. Amer. Soc. Agron. 20: 1183-1192, 192

REACTION OF LINUM SPECIES OF VARIOUS CHROMOSOME NUMBERS TO RUST. POWDERY MILDEW. (Abstract) Sci. Agr. 8: 460–461. 1928.	
INHERITANCE OF IMMUNITY FROM FLAX RUST. Phytopathology 20: 707-7 illus. 1930.	
Henry, Augustine. (39) on elm-seedlings showing mendelian results Jour. Linn. Soc. [Londo Bot. 39: 290-300, illus. 1910.	mj,
	90) lus.
—— and Flood, M. G.  THE HISTORY OF THE DUNKELD HYBRID LARCH, LARIX EUROLEPIS, WITH NO ON OTHER HYBRID CONIFERS. Roy. Irish Acad. Proc., Sect. B, 35: 55-illus. 1919.	те́я -66,
Chron. (3) 68: 180, illus. 1920.	rď.
LIJUM MELPOMENE. Gard. Chron. (3) 87: 146. 1930.  HENRY, C. (39)	10
QUELQUES VARIATIONS DU COCOTIER COMMUN (COCOS NUCIFERA L.). Agr Colon. 6 (ann. 5): 52-54, illus. 1920.	
HENRY, L. (399) CROSSING MADE AT THE NATURAL HISTORY MUSEUM OF PARIS FROM 1887 1889. Jour. Roy. Hort. Soc. 24: 218-236, illus. 1900.	)5) то
LES LILAS ET LES LIGUSTRINA. Jour. Soc. Natl. Hort. France (4) 2: 72 759. 1901.	)6) 26-
NOUVELLES RECHERCHES SUR LES LILAS DE PERSE ET LEURS CROISEMENTS. R.	ν7) e⊽.
Hort. [Paris] 73: 39-42, 69-72, 93-95, illus. 1901.  HENSEN, V. (399	8)
die grundlagen der vererbung nach dem gegenwärtigen wissenskre Landw. Jahrb. 14: 731–767, illus. 1885. Henslow, G.	
THE ORIGIN OF FLORAL STRUCTURES THROUGH INSECT AND OTHER AGENCY 349 p., illus. London. 1888.	es.
THE ORIGIN OF PLANT-STRUCTURES BY SELF-ADAPTATION TO THE ENVIRONMENT EXEMPLIFIED BY DESERT OR XEROPHILOUS PLANTS. JOUR. Linn. Soc. [Lo don], Bot. 30: 218-263, illus. 1894.	יחיט
THE ORIGIN OF PLANT STRUCTURES BY SELF-ADAPTATION TO THE ENVIRONMEN 256 p., illus. London. 1895.	1) vr.
<del> </del>	2)
ON THE ORIGIN OF SPECIES IN NATURE, AND SUGGESTIONS FOR EXPERIMENTS INDUCE VARIETIES TO ARISE UNDER CULTIVATION. JOUR. Roy. Hort. Sc 22: 261–268. 1899.	mo
HYBRIDISATION AND ITS FAILURES. Jour. Roy. Hort. Soc. 24: 76-78. 190	ю.
NATURAL SELECTION VERSUS ADAPTATION; OR, DARWINISM AND EVOLUTIO Jour. Roy. Hort. Soc. 28: 71-83. 1903.	1) N.
THE HEREDITY OF ACQUIRED CHARACTERS IN PLANTS. Jour. Roy. Hort. Sc. 29: 77-81, 1904.	5) e.
ON THE TRUE MEANING OF "NATURAL SELECTION" AND THE "SURVIVAL OF THE FITTEST" IN NATURE. JOUR. Roy. Hort. Soc. 31: 90–96. 1906.	3) IE
THE HEREDITY OF ACQUIRED CHARACTERS IN PLANTS. 107 p., illus. Londo 1908.	
THE TRUE DARWINISM. Jour. Roy. Hort. Soc. 33: 1-7. 1908.	3)

화경화화장, 한국과 경찰 마스타이트 작업 사람들이 그리는 그들은 이 그는 이 이번 이번 살이 되는 것이다. 그리고 있다.
Henslow, G. (4009) THE MUTATION THEORY: A CRITICISM. Jour. Roy. Hort. Soc. 36: 144-148 1910.
(4010)
THE MUTATION THEORY, A CRITICISM AND AN APPRECIATION. Jour. Roy. Hort Soc. 37: 175-181. 1911.
HEPPNER M J. (4011)
THE FACTOR FOR BITTERNESS IN THE SWEET ALMOND. Genetics 8: 390-391 1923.
$\underline{\hspace{1cm}}$
BREEDING PLANTS TO RESIST INSECT AND FUNGOUS ATTACKS. HOW THE RESISTED SPIDER WAS OUTWITTED IN SOME ALMOND TREE EXPERIMENTS. Better Crop 3: 13-14, 30. 1925.
(4013)
FURTHER EVIDENCE ON THE FACTOR FOR BITTERNESS IN THE SWEET ALMOND Genetics 11: 605-606. 1926. HERRERT W. (4014)
AMARYLLIDACEAE; PRECEDED BY AN ATTEMPT TO ARRANGE THE MONOCOTYLEDO NOUS ORDERS, AND FOLLOWED BY A TREATISE ON CROSS-BRED VEGETABLES, AND SUPPLEMENT. 428 p., illus. London. 1837.
$rac{2000000000000000000000000000000000000$
on hybridization amongst vegetables. Jour. Roy. Hort. Soc. 2: 1-28 81-107. 1847.
* Heribert-Nilsson, N. (4016)
IAKTTAGELSER ÖFVER DESCENDENTERNA AF EN SPONTAN ARTBASTARD (LAPPA OFFICINALIS L. TOMENTOSA L.). Bot. Notiser 1910: 265–302. 1910.
pollenslangarnas tillväxthastighet hos oenothera lamarckiana oce gigas. Bot. Notiser 1911: 19–28. 1911.
*(4018)
DIE VARIABILITÄT DER OENOTHERA LAMARCKIANA UND DAS PROBLEM DER MUTA- TION. Ztschr. Induktive Abstam. u. Vererbungslehre 8: 89–231, illus 1912.
*(4019)
OENOTHERA PROBLEMET. Svensk Bot. Tidskr. 7: 1-16. 1913.
EINE MENDELSCHE ERKLÄRUNG DER VERLUSTMUTANTEN. Ber. Deut. Bot Gesell. 34: 870–880. 1916.
7—— (4021) POPULATIONSANALYSEN UND ERBLICHKEITSVERSUCHE ÜBER DIE SELBSTSTERILI-
TÄT, SELBSTFERTILITÄT UND STERILITÄT BEI DEM ROGGEN. Ztschr. Pflanzen- zücht. 4: 1–44, illus. 1916.
$rac{\pi_{max}}{2}$ . The second contribution is a second contribution of $4022$ )
die spaltungserscheinungen der oenothera lamarckiana. Lunds Univ. Årsskr. (n.f.) avd. 2, v. 12, no. 1, 132 p., illus. 1916.
(4023)
VERSUCHE ÜBER DEN VIZINISMUS DES ROGGEN MIT EINEN PFLANZLICHEN INDI- KATOR. Ztschr. Pflanzenzücht. 5: 89–114, illus. 1917.
(4024)
ENPERIMENTELLE STUDIEN ÜBER VARIABILITÄT, SPALTUNG, ARTBILDUNG UND EVOLUTION IN DER GATTUNG SALIX. Lunds. Univ. Årsskr. (n.f.) avd. 2, bd. 14, no. 28, 145 p., illus. 1918.
* (4025)
KRITISCHE BETRACHTUNGEN UND FAKTORIELLE ERKLÄRUNG DER LAETA-VELUTINA- SPALTUNG BEI OENOTHERA. Hereditas 1: 312–342, illus. 1920.
EIN ÜPERGANG AUG DERS IGGGAMENI IN DEN INTERNATIONALIS (4026)
EIN ÜBERGANG AUS DEM ISOGAMEN IN DEN HETEROGAMEN ZUSTAND IN EINER SIPPE DER OENOTHERA LAMARCKIANA. Hereditas 1: 213–220. 1920.
ZUWACHSGESCHWINDIGKEIT DER POLLENSCHLÄUCHE UND GESTÖRTE MENDELZAH-
LEN BEI CENOTHERA LAMARCKIANA. Hereditas 1: 41-67, illus. 1920. (English summary, p. 64-66.)
(4028)
METODER OCH TEKNIK VID FÖRÄDLINGSARBETET, SPECIELLT MED HÄNSYN TILL KORSBEFRUKTARNA. Nord. Jordbrugsforsk. 3/4(5/8): 278–297. 1921.

Heuser, W. F. A. (4050 untersuchungen über den anatomischen bau der blätter verschiedene
sommerweizensorten und die bedeutung derselben für die züchtung Ztschr. Pflanzenzücht. 3: 335–352. 1915.
* <u> - 1                                  </u>
BEOBACHTUNGEN ÜBER FARBVARIATIONEN DER SAMENSCHALE VON VICIA FAB- Ztschr. Pflanzenzücht. 9: 178–184. 1923.
KLEIN, M., and MALLACH, J. (4052)
BERICHT ÜBER DIE TÄTIGKEIT DES INSTITUTS FÜR PFLANZENZÜCHTUNG [LANDS BERG A.D. WARTHE] 1927/28. Landw. Jahrb. 68 (Ergänzbd.): 96-118 illus. 1928.
(4053
DIE ERTRAGSANALYSE VON GETREIDEZÜCHTUNGEN. Pflanzenbau 4: 353–357
BERICHT ÜBER DIE, TÄTIGKEIT DES INSTITUTS FÜR PFLANZENZÜCHTUNG [LANDS BERG A.D. WARTHE] 1928/29. Landw. Jahrb. 69 (Ergänzbd.): 259–277 1929.
BOEKHOLT, K., HEERMANN, W., and PFRANG, H. (4055)
BERICHT ÜBER DIE TÄTIGKEIT DES INSTITUTS FÜR PFLANZENZÜCHTUNG [LANDS BERG A.D. WARTHE] 1929/30. Landw. Jahrb. 72 (Ergänzbd.l): 92-108 illus. 1930.
*Heusser, C
OVER DE SELEKTIE VAN HEVEA BRASILIENSIS MÜLL. ARG. Arch. Rubbercult Nederland. Indië 3 (Alg. Gedeelte 1): 7–15, illus. 1919.
HEVEA-SELECTIE. (HEVEA-SELECTION.) Meded. Alg. Proefsta. Alg. Ver. Rubber planters Oostkust Sumatra, Rubber Ser. 41, 54 p., illus. 1924. (In Dutch and English.)
<del></del>
TAPRESULTATEN EN ANDERS OBSERVATIES BIJ HEVEAKRUISINGEN IN DEN PROEF TUIN SOENGEI PANTJOER. (TAPPING RESULTS AND OTHER OBSERVATIONS CON CERNING CROSSES OF HEVEA TREES IN THE EXPERIMENTAL GARDEN OF SOENGE PANTJOER.) Arch. Rubbercult. Nederland. Indië 13: 495–554, illus. 1929 (In Dutch and English.)
HEWISON, H. K., and ABABIO, N. K. (4059)
FLOWER AND FRUIT PRODUCTION OF THEOBROMA CACAO. Gold Coast Dept. Agr Bul. 22:87-94, illus. 1930.
*HEYN, A. N. J. (4060)
DIE BEFRUCHTUNG BEI THEOBROMA CACAO. K. Akad. Wetensch. Amsterdam Proc. Sect. Sci. 33: 533-541, illus. 1930.
*HEYN, H. (4061)
EFITRAG ZUR CYTOLOGIE DER KARTOFFEL, SOLANUM TUBEROSUM L. Wiss. Arch Landw. Abt. A., Pflanzenbau 4: 123–168, illus. 1930. *Hicks, G. C. (4062)
CHROMOSOME STUDIES IN THE CYPERACEAE, WITH SPECIAL REFERENCE TO SCIRPUS
Bot. Gaz. 86: 295-317, illus. 1928.
CYTOLOGICAL STUDIES IN CYPERUS, ELEOCHARIS, DULICHIUM, AND ERIOPHORUM Bot. Gaz. 88: 132-149, illus. 1929.
Higgins, J. E.  (4064)
SEX IN CARICA PAPAYA AND ITS RELATION TO BREEDING AND CULTURE. Soc. Hort, Sci. Proc. (1910) 7: 75-78. 1911.
GROWING MELONS ON TREES. THE PAPAYA AN IMPORTED TROPICAL FRUIT WHICH
OFFERS GREAT OPPORTUNITIES TO BREEDERS CHANGING MALE TREES INTO FEMALE. Jour. Heredity 7: 208-220, illus. 1916.
(4066)
SEEDINESS IN PINEAPPLES. Philippine Agr. 12: 333-338. 1924. HILDEBRAND, F. H. G. (4067) EXPERIMENTE ÜBER DEN DIMORPHISMUS VON LINUM PERENNE UND PRIMULA
SINENSIS. Bot. Ztg. 22: 1-5. 1864. (4068)
BASTARDIERUNGS-VERSUCHE AN ORCHIDEEN. Bot. Ztg. 23: 245-249. 1865.
UEBER DEN TRIMORPHISMUS IN DER GATTUNG OXALIS. Monatsber. K. Preuss. Akad. Wiss. 1866: 352-374. 1867.

	VD, F. H. G. (4070) WEITERE IN ENGLAND GEMACHTE BEOBACHTUNGEN VON KARTOFFEI
PFR	OPFHYERIDEN. Bot. Ztg. 27: 353-359. 1869.
	(4071
	imente und beobachtungen an einige trimorphen oxalis-abten. Bo . 29: 415-425, 431-443, 1874.
	(4072
	die zunahme des schauapparates (füllung) bei den blüthen rb. Wiss. Bot. 17: 622–641. 1886.
	(4073)
	EINIGE PFLANZENBASTARDIERUNGEN. Jenaische Ztschr. Naturw. 23-548, illus. 1889.
	(4074
	EINIGE PLÖTZLICHE UMÄNDERUNGEN AN PFLANZEN. Ber. Deut. Bot ell. 9: 214–217. 1891. (4075
UEBER	EINIGE VARIATIONEN AN BLÜTHEN. Ber. Deut. Bot. Gesell. 11: 476
	1893. (4076
EINIGE	BIOLOGISCHE BEOBACHTUNGEN. [I. UEBER SELBSTSTERILITÄT BEI EINIGER
CRU	CIFEREN. II. UEBER EINIGE VERÄNDERUNGEN AN PFLANZENSTOCKEN
DAH	LIA VARIABILIS, PETUNIA VIOLACEA × P. NYCTAGINIFLORA, CYCLAME
NEA	POLITANUM, RUSCUS ACULEATUS MONOECISCH.] Ber. Deut. Bot. Gesell 324-331. illus. 1896.
74.	그리스 교통을 가는 사람들은 사람들이 가득하면 하고 있는 학생님이 하고 있는 사람들이 하는 것이 아니는 사람들이 모든 것이 되었다. 그리지 않는 것이 없는 것이 없는데
UEBER	(4077 BASTARDIERUNGS-EXPERIMENTE ZWISCHEN EINIGEN HEPATICA-ARTEN
Bot	Centbl. 84: 65-73. 1900.
<del></del> -	[4078]
EINIGI 190	E BIOLOGISCHE BEOBACHTUNGEN. Ber. Deut. Bot. Gesell. 23:367-378
	(4079)
DIE CI	CLAMEN-ARTEN ALS EIN BEISPIEL FÜR DAS VORKOMMEN NUTZLOSER VER IEDENHEITEN IM PFLANZENREICH. Bot. Centbl., Beihefte (II) 22: 143:
196,	illus. 1907.
	<u> </u>
UEBER 595	SÄMLINGE VON CYTISUS ADAMII. Ber. Deut. Bot. Gesell. 26a: 590-1908.
	(4081)
UEBER	VERSUCHE ZUR BILDUNG VON PFROPFBASTARDEN BEI OXALIS CRASSICAULIS
Ber	Deut. Bot. Gesell. 26a: 19–21, illus. 1908.
DIE VE	(4082) RÄNDERUNG DER BLUMENFARBEN DURCH DIE KULTUR. Umschau 13: 612-
610.	1909. (Also in English: THE ALTERATION OF THE COLORS OF FLOWERS CULTIVATION. Sci. Amer. 101: 142. 1909.)
	(4083)
NEM	EINEN BASTARD ZWISCHEN ANEMONE ROBINSONIANA UND ANEMONIOROSA. Ber. Deut. Bot. Gesell. 29: 302-303. 1911.
UEBER	(4084) DIE IN DEN VERSCHIEDENEN JAHRGÄNGEN EINGETRETENEN FÄRBUNGSVER
sch	IEDENHEITEN BEI DEN BLÄTTERN VON BASTARDEN ZWISCHEN HAEMANTHUS
TIGR	INUS MAS UND HAEMANTHUS COCCINEUS FEM. Bot. Centbl., Beihefte
(I)	28: 66–89. 1912.
מישמים	(4085)
30:	EINEN BASTARDAPFEL UND EINE BASTARDBIRNE. Ber. Deut. Bot. Gesell 594–597, illus. 1912.
*Hildebrai	(min) 교통으로 등 위한 사용하지만 하기의 경우의 연락이 하고 있는 사람들은 사람들은 사람들은 사용을 받았다. 그 사람들은 사용을 받았다.
UNTER	4086) Suchungen über das wasserbedürfnis fünfzehn verschiedener
HAF	SEZUCHTUNGEN BEI VOLLER WASSERKAPAZITÄT DES BODENS DOL Anch
	198-119. 1921. (English summary, p. 169.)
HILDRETH	$_{r}$ $\mathbf{A}_{r}$ $\mathbf{U}_{r}$
FACT 1926	ORS TO COLD RESISTANCE. Minn. Agr. Expt. Sta. Tech. Rul. 42, 37 p.
1920 Hilgendori	- Transfer of the control of the c
METHO	OS OF PLANT BREEDING. New Zeal. Jour. Agr. 19: 354-358. 1919.

<i>경영양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양양</i>
HIGENDORF, F. W.  NATURAL SELF-FERTILIZATION OF WHEAT ON A LARGE SCALE. New Zeal. Inst.  Trans. and Proc. 54: 574-576. 1923.
(4090)
PLANT-BREEDING AT CANTERBURY AGRICULTURAL COLLEGE. WORK ON CEREALS, GRASSES, AND RED CLOVER. New Zeal. Jour. Agr. 36: 156-171, illus. 1928.
DARWINISM AND ITS MODERN DEVELOPMENTS. New Zeal, Jour. Sci. and Technol. 11: 394-400. 1930.
THE FUTURE OF PLANT BREEDING IN NEW ZEALAND. Jour. Canterbury Agr.
and Pastoral Assoc. 18: 18-21. 1930. (4093)
A TRIUMPH OF SELECTION. A NEW COLLEGE ALGERIAN OAT STRAIN B49. Farm Econ. 7(96): 5, illus. 1930.
*HILL, A. W. (4094)
THE HISTORY OF PRIMULA OBCONICA, HANCE, UNDER CULTIVATION, WITH SOME
REMARKS ON THE HISTORY OF PRIMULA SINENSIS, SAB. Jour. Genetics 2: 1-20, illus. 1912.
-
THE HISTORY OF PRIMULA MALACOIDES, FRANCHET, UNDER CULTIVATION. Jour. Genetics 7: 193-198, illus. 1918.
HILL, D. D., and Salmon, S. C. (4096)
THE RESISTANCE OF CERTAIN VARIETIES OF WINTER WHEAT TO ARTIFICIALLY PRODUCED LOW TEMPERATURES. Jour. Agr. Research 35: 933-937. 1927.
HILL, E. G. (4097) ON BREEDING FLORISTS' FLOWERS. Mem. Hort. Soc. N.Y. 1: 111-113. 1904.
*HILL, J. B. (4098) COTYLEDON FORM AND SIZE IN RECIPROCAL HYBRIDS BETWEEN SPECIES OF DIGI-
TALIS. Bot. Gaz. 80: 84-92, illus. 1925.
* (409)
MATROCLINY ON FLOWER SIZE IN RECIPROCAL F1 HYBRIDS BETWEEN DIGITALIS LUTEA AND DIGITALIS PURPUREA. Bot. Gaz. 87: 548-556, illus. 1929.
Hnl., T. G. (4100)
on variation in the flowers of certain species of primula. Ann. Bot. [London] 16: 317-326, illus. 1902.
HILLMANN, P. (4101)
DIE DEUTSCHE LANDWIRTSCHAFTLICHE PFLANZENZUCHT. Im Auftrage des Vorstandes der Deutschen Landwirtschaftsgesellschaft. 603 p., illus. Berlin. 1910. (Also in French: L'AMÉLIORATION DES PLANTES DANS
L'AGRICULTURE ALLEMANDE. 622 p., illus. Berlin. 1911.)
Hilson, G. R. (4102)
CAMBODIA COTTON (GOSSYPIUM HIRSUTUM). ITS DETERIORATION AND ITS IM- PROVEMENT. Agr. Jour. India 16: 235-243, illus. 1921.
<del>트리트 -</del> 보고, 제공, 프트리스트 - 발표를 보고 보고 그렇게 많으라면 다 날, <u>트리트를 (4103)</u> :
METHODS OF EXAMINATION OF CERTAIN CHARACTERS IN COTTON. Pusa Agr. Research Inst. Bul. 138, 28 p., illus. 1923.
AYYAR, V. R., and PILLAI, R. C. (4104)
BUD AND BOLL-SHEDDING IN COTTON. (A preliminary inquiry.) Pusa Agr. Research Inst. Bul. 156, 34 p. 1925.
HIMMELBAUR, W., and WALTER, A. (4105)
DIE BIOCHEMISCHE WERTIGKEIT VON BASTARDAUFSPALTUNGEN DES RHEUM PAL- MATUM. Biol. Gen. 5: 317–378, illus. 1929.
HIND, R. R. (4106)
TOLEDO CANE, A MOSAIC-IMMUNE VARIETY. (LA CAÑADULCE TOLEDO, UNA VARIEDAD IMMUNA CONTRA EL MOSAIC.) Sugar Cent. and Planters News 4: 105-107, 110, 110, 110, 110, 110, 110, 110,
107, 110, illus. 1923. Hinson, W. M. (4107)
REPORT ON THE IMPROVEMENT OF FILLER AND WRAPPER TOBACCOS IN EASTERN
TEXAS BY SEED SELECTION. Amer. Breeders' Assoc. Rpt. 5: 285-286. 1909.
*HIORTH, G. (4108)
ZUR KENNTNIS DER HOMOZYGOTEN-ELIMINIERUNG UND DER POLLENSCHLAUCH- KONKURRENZ BEI OENOTHERA. Ztschr. Induktive Abstam. u. Vererbungs- lehre 43: 171-237 illus 1998

마이 가장이 있습니다. 그는 사람들은 사람들이 가는 것이 되고 있는 것이 되는 것이 되었다. 그는 것이 되는 것이 없는 것이 없는 것이 없는 것이다. 그런 것이 없는 것이 없는 것이다. 그런 것이 보통하게 많다면 보통하게 되었다. 그런 것이 없는 것이었다면 없는 것이 없는 것이 없는 것이었다면 없어요. 없는 것이었다면 없는 것이었다면 없어요. 없는 것이었다면 없는 것이었다면 없는 것이었다면 없어요. 없는 것이었다면 없어요. 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없어요. 없는 것이었다면 없는 것이었다면 없는 것이었다면 없었다면 없는 것이었다면 없는 것이었다면 없어요. 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없었다면 없어요. 없는 것이었다면 없는 것이었다면 없는 것이었다면 없다면 없어요. 없는 것이었다면 없는 것이었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없
*HOFFMANN, H. (4128)
ZUR SPECIESFRAGE. Natuurk. Verhandl. Holland. Maatsch. Wetensch. (verzamel. 3) deel 2, no. 5, 71 p., illus. 1875.
zamei. 3) deei 2, 110. 5, 11 p., 1114s. 1515.
CULTURVERSUCHE ÜBER VARIATION. Bot. Ztg. 45: 24-28, 40-45, 55-57, 72-76,
86-90, 169-174, 233-239, 255-260, 288-291, 729-746, 753-762, 769-779. 1887.
HOFFMANN, K. M. (4130)
CYTOLOGISCHE STUDIEN BEI DEN ORCHIDACEEN. Ber. Deut. Bot. Gesell. 47: 321-326. 1929.
BEITRAGE ZUR CYTOLOGIE DER ORCHIDACEEN. Planta, Arch. Wiss. Bot. 10: 523-
595, illus. 1930.
HOFMANN, F. W. (4132)
HYBRID VIGOR IN COW PEAS. Jour. Heredity 17: 208-211, illus. 1926.
*—— (4133)
RECIPROCAL EFFECTS FROM GRAFTING. Jour. Agr. Research 34: 673-676. 1927.
* (4134) SOME ATTEMPTS TO MODIFY THE GERM PLASM OF PHASEOLUS VULGARIS. Genet-
ics 12: 284–294, illus. 1927.
Hofmann, J. V. (4135)
THE IMPORTANCE OF SEED CHARACTERISTICS IN THE NATURAL REPRODUCTION OF CONIFEROUS FORESTS. Minn. Univ. Studies Biol. Sci., no. 2, 25 p., illus. 1918.
HOLBERT, J. R., DICKSON, J. G., and BIGGAR, H. H. (4136)
CORRELATION OF EARLY GROWTH, VARIATION AND PRODUCTIVITY OF MAIZE AS AFFECTED BY CERTAIN PATHOLOGIC FACTORS. (Abstract) Phytopathology
10: 57–58. 1920.
*
EARLY VIGOR OF MAIZE PLANTS AND YIELD OF GRAIN AS INFLUENCED BY THE
COBN ROOT, STALK, AND EAR ROT DISEASES. Jour. Agr. Research 23: 583-630, illus. 1923.
*— BURLISON, W. L., KOEHLER, B., WOODWORTH, C. M., and DUNGAN, G. H. (4138)
CORN ROOT, STALK, AND EAR ROT DISEASES, AND THEIR CONTROL THRU SEED
SELECTION AND BREEDING. Ill. Agr. Expt. Sta. Bul. 255, p. 239-478, illus.
1924. (Also, abridged, 99 p., illus. 1925.) —— and Burlison, W. L. (4139)
CORN BREEDING FOR RESISTANCE TO COLD YIELDS GOOD RESULTS. U.S. Dept.
Agr. Yearbook 1928: 227-229, illus. 1929. —— and Dickson, J. G. (4140)
THE DEVELOPMENT OF DISEASE-RESISTANT STRAINS OF CORN. Internatl. Cong.
Plant Sci., [4th], Ithaca, 1926, Proc. 1: 155–159, illus. 1929. —— and Burlison, W. L. (4141)
STUDIES OF COLD RESISTANCE AND SUSCEPTIBILITY IN CORN. (Abstract) Phytopathology 19: 105-106. 1929.
Holdefleiss, P. (4142)
UEBER ZÜCHTUNGS- UND VERERBUNGSFRAGEN BEIM ROTKLEE. Kühn Arch. 3: 81-115, illus. 1913.
HOLDEN, R. (4143)
ANATOMY AS A MEANS OF DIAGNOSIS OF SPONTANEOUS PLANT HYBRIDS. Science (n.s.) 38: 932-933. 1913.
*(4144)
HYBRIDS OF THE GENUS EPILOBIUM. Amer. Nat. 50: 243-247, illus. 1916.

THE STORY OF THE BARTRAM OAK; HOW A LITTLE EXACT EXPERIMENTAL SCIENCE SOLVED A PROBLEM OF LONG STANDING. Sci. Amer. 121: 422, 429-430, 432, illus. 1919.

Club 15: 303-309, illus. 1888.

RECENT DISCOVERY OF HYBRID OAKS ON STATEN ISLAND. Bul. Torrey Bot.

\* Hollingshead, L. (4147) CHROMOSOMAL CHIMERAS IN CREPIS. Calif. Univ. Pubs., Agr. Sci. 2: 343–354, illus. 1928.

	경기를 보고 있다. 그는 사람들은 이 사람들은 보다는 것이 되었다는 것이 되었다. 그런 사람들은 사람들이 되었다. 	
	*HOLLINGSHEAD, L. (4148 A PRELIMINARY NOTE ON THE OCCURRENCE OF HAPLOIDS IN CREPIS. Ame	
	Nat. 62: 282–284, illus. 1928.	١.
	*	
	CHROMOSOME NUMBER AND MORPHOLOGY IN NICOTIANA. III. THE SOMATI CHROMOSOMES OF N. LONGIFLORA CAV. Calif. Univ. Pubs., Bot. 11: 257 264, illus. 1929.  *——and Babcock, E. B. (4150	7—
	CHROMOSOMES AND PHYLOGENY IN CREPIS. Calif. Univ. Pubs., Agr. Sc 6: 1-53, illus. 1930.	i.
	CYTOLOGICAL INVESTIGATIONS OF HYBRIDS AND HYBRID DERIVATIVES OF CREPI CAPILLARIS AND CREPIS TECTORUM. Calif. Univ. Pubs., Agr. Sci. 8: 55–89 illus. 1930.	s 9,
	A CYTOLOGICAL STUDY OF HAPLOID CREPIS CAPILLARIS PLANTS. Calif. Univ Pubs., Agr. Sci. 6: 107–129, illus. 1930.	v.
	A LETHAL FACTOR IN CREPIS EFFECTIVE ONLY IN AN INTERSPECIFIC HYBRIG Genetics 15: 114-140, illus. 1930.	ó.
	*HOLMAN, R. M., and BRUBAKEE, F. L. (4154 ON THE LONGEVITY OF POLLEN. Calif. Univ. Pubs., Bot. 13: 179–204. 1926 HOLMBERG, O. R. (4155)	Ś.
	CABICES NONNULLAE HYBRIDAE E SECTIONIBUS CANESCENTIBUS TENUIFLORIS ELONGATIS. Bot. Notiser 1929: 10–28, illus. 1929.	
	OM HYBRIDISERINGEN HOS CARICES CANESCENTES OCH NÄRSTAENDE GRUPPER Bot. Notiser 1929: 1-9, 1929.	)
	EIN UNZWEIFELHAFTER BASTARD ZWISCHEN FESTUCA PRATENSIS HUDS. UNI LOLIUM MULTIFLORUM LAM. NACHGEWIESEN. Bot. Notiser 1930: 91–94 illus. 1930.  HOLMES, S. J.	'n
	THE CATEGORIES OF VARIATION. Amer. Nat. 43: 257-285. 1909.	
	UNDERSØGELSER VEDRØRENDE SAASAEDS SORTSAEGTHED OG FRIHED FOR BRAND OG STRIBESYGE 1917-20. Tidsskr. Planteavl 27: 553-599, illus. 1921. (English summary, p. 597-599.)	
	Holmgren, O. V. (4160) FÖRSÖK OCH FÖRÄDLINGSARBETEN MED KORN FÖR ÖVRE NORRLAND. Sverige Utsädesför. Tidskr. 33: 342–352. 1923.	
	försök och förädlingsarbeten med korn för övre norrland. något om kornförädlingen vid luleäfilialen och försök med där framställde sorter. Sveriges Utsädesför. Tidskr. 34: 21–31. 1924.	
	SVALÖFS SOLVETE III. Sveriges Utsädesför. Tidskr. 39: 125–129. 1929.	
	DIE ENTWICKLUNG UND ORGANISATION DER PFLANZENZÜCHTUNG IN DÄNEMARK SCHWEDEN UND DER PROBSTEI. Landw. Jahrb. 37: 311–380 1908	,
	HOLZINGER, J. M. A GREEN TRILLIUM. Plant World 4:132. 1901.  (4164)	
	Honecker, L. (4165) CHlorophylldefekte bei gerste. Ztschr. Pflanzenzücht. 10: 172–173 1925.	
1111	CHLOROPHYLLDEFEKTE BEI SOMMERGERSTE, Ztschr. Pflanzenzücht. 11: 204-	
	Honing, J. A.  DIE DOPPELNATUR DER OENOTHERA LAMARCKIANA. Ztschr. Induktive Abstam.  u. Vererbungslehre 4: 227–278, illus. 1911.	
	OVER DE BEWEERDE ONVATBAARHEID VAN NICOTIANA RUSTICA VOOR SLIJMZIEKTE. Meded. Deli Proefsta. Medan 7: 95-98 1012	
	and Tischler, G. F. L. (4169) UEBER TISCHLERS SAMMELREFERAT "NEUERE ARBEITEN ÜBER OENOTHERA." Ztschr. Induktive Abstam. u. Vererbungslehre 6: 268–275. 1912.	•

Honing, J. A. (4170) HOE MOET MEN TRACHTEN EEN TABAKSRAS TE VERKRIJGEN, DAT IMMUN IS TEGEN SLIJMZIEKTE? Meded. Deli Proefsta. Medan 8: 12-21. 1913.
KRUISINGSPROEVEN MET CANNA INDICA. K. Akad. Wetensch. Amsterdam Verslag Wis en Natuurk. Afd. 22 (pt. 2): 773-779. 1914. (Also in Eng- glish: EXPERIMENTS ON HYBRIDISATION WITH CANNA INDICA. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 16 (pt. 2): S35-841. 1914.)  *
ONDERZOEKINGEN OVER VIRULENTIE VAN BACILLUS SOLANACEARUM TEGENOVER VERSCHILLENDE NICOTIANA-SOORTEN EN VARIETEITEN. (EXPERIMENTS ON THE VIRULENCE OF BACILLUS SOLANACEARUM AGAINST DIFFERENT NICOTIANA SPECIES AND VARIETIES.) Bul. Deli Proefsta. Medan no. 2, 15 p. 1914. (English summary, p. 11-14.)
KREUZUNGSVERSUCHE MIT CANNA-VARIETÄTEN. Rec. Trav. Bot. Néerland. 12: 1-26, 1915.
VARIABILITEIT DER BASTARDSPLITSING. K. Akad. Wetensch. Amsterdam Verslag Wis en Natuurk. Afd. 25 (pt. 1): 794–805. 1916. (Also in English: VARIABILITY OF SEGREGATION IN THE HYBRID. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 19 (pt. 1): 805–816. 1917.)
CANNA CROSSES. I. Meded. Landbouwhoogsch. [Wageningen], v. 26, no. 2, 55 p., illus. 1923.
* (4176)  NICOTIANA DEFORMIS N. SP. UND DIE ENZYMTHEORIE DER ERBLICHKEIT. Genetica 5: 455-476, illus. 1923.
* (4177)  THE HEREDITY OF THE NEED OF LIGHT FOR GERMINATION IN TOBACCO-SEEDS.  K. Akad. Wetensch. Amsterdam Proc. Sect. Sci. 29: 823–833. 1926.  * (4178)
ERBLICHKEITSUNTERSUCHUNGEN AN TABAK. Genetica 9: 1-18, illus. 1927. (4179)
CANNA CROSSES. II. Meded. Landbouwhoogsch. [Wageningen], v. 32, no. 4, 14 p., illus. 1928 (4180)
DOMINANZWECHSEL BEI DER LICHTKEIMUNG. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2:861-865. 1928.
*—— (4181) * A TOMATO MUTANT. Rec. Trav. Bot. Néerland 25A: 168–171., illus. 1928. (4182)
NUCLEUS AND PLASMA IN THE HEREDITY OF THE NEED OF LIGHT FOR GERMINA- TION IN NICOTIANA SEEDS. Genetica 12: 441–468. 1930.
Hood, G. W. (4183) INHERITANCE IN TOMATOES. Soc. Hort. Sci. Proc. (1915) 12: 88-95. 1916. HOOPER, C. H. (4184)
THE POLLINATION OF COB AND FILBERT NUTS. Fruits, Flower and Veg. Trades' Jour. 42: 37-38. 1922.
THE ORDER OF FLOWERING AND FERTILISATION OF HARDY FRUITS. Gard. Chron. (3) 79: 255-256, 273-274. 1926.
THE STUDY OF THE ORDER OF FLOWERING AND POLLINATION OF FRUIT BLOSSOMS APPLIED TO COMMERCIAL FRUIT GROWING. Jour. Roy. Soc. Arts 77: 424–442. 1929. (Also in Gard. Chron. (3) 85: 282, 298–299, 313, 332–333, 351. 1929.)
*—— (4187) THE STUDY OF POLLINATION IN RELATION TO CHERRY ORCHARDS. Jour. Southeast. Agr. Col. Wye 27: 202-204. 1930. (Also in Gard. Chron. (3) 88: 475-476. 1930.)
HOOVER, M. M. (4188) WHEAT-RYE HYBRIDS. Jour. Heredity 20: 171, illus. 1929.
HOPKINS, A. D. (4189) BREEDING TIMOTHY. Amer. Breeders' Assoc. Proc. 2: 95-99. 1906.

	대통령 화면 사람들은 모양하는 모양하는 하는 이 동안 없는 경험을 가는 이동을 하는 말했다.
	HOPKINS, C. G. (4190)
	METHODS OF CORN BREEDING. III. Agr. Expt. Sta. Bul. 82, p. 525-539, illus. 1902.
	METHODS OF CORN BREEDING. U.S. Dept. Agr., Off. Expt. Stas. Bul. 123, p. 91-98, illus. 1903.
	PARTS. Ill. Agr. Expt. Sta. Bul. 87, p. 77–112, illus. 1903. —— SMITH, L. H., and EAST, E. M. (4193)
	DIRECTIONS FOR THE BREEDING OF CORN, INCLUDING METHODS FOR THE PREVENTION OF IN-BREEDING. III. Agr. Expt. Sta. Bul. 100, p. 601–625, illus. 1905.
	EXPERIMENTS IN CORN BREEDING. Amer. Breeders' Assoc. Proc. 1: 65-68. 1905.
	INBREEDING OF CORN AND METHODS OF PREVENTION. Amer. Breeders' Assoc. Proc. 1: 147–150. 1905.
	HOPPE, P. E. (4196) INHERITANCE OF RESISTANCE TO SEEDLING BLIGHT OF CORN CAUSED BY GIB-
	BERELLA SAUBINETII. (Abstract.) Phytopathology 19: 79-80. 1929.  Hor, K. S. (4197)  A NEW VARIETY OF BARLEY WITH STRIKING CHARACTERISTICS. Science (n.s.)
	55: 378. 1922. (4198)
	INTERRELATIONS OF GENETIC FACTORS IN BARLEY. Genetics 9: 151–180. 1924. HORNBURG, P. (4199) UNTERSUCHUNG ÜBER EINE ROGGENABNORMITÄT. Ztschr. Pflanzenzücht. 14:
	509-513, illus. 1929. Horne, A. S. (4200)
	VARIABILITY IN STELLARIA GRAMINEA. New Phytol. 13: 73–82, illus. 1914.  *HORNE, W. T., WELDON, G. P., and BABCOCK, E. B. (4201)  RESISTANCE OF PEACH HYBRIDS TO AN OBSCURE DISEASE IN SOUTHERN CALIFORNIA. Jour. Heredity 17: 99–104, illus. 1926.
	Horner, F. D. (4202)  On the improvement of the genus primula. Jour. Roy. Hort. Soc. (n.s.) 7: 220-230, 1886.
	Hobsford, F. H. (4203) Longevity in Lily Pollen. Jour. Heredity 9: 90, 1918.
	HORT, A. F. (4204) HOW TO HYBRIDISE IRISES. Garden [London] 88: 463-464. 1924.
at a second of the second of t	SOME RECENT DEVELOPMENTS OF THE BEARDED IRIS. Garden [London] 88: 518, 529-530, 550, 582. 1924.
	*Hoshino, Y. (4206) ON THE INHERITANCE OF FLOWERING TIME IN PEAS AND RICE. Jour. Col. Agr. Tohoku Imp. Univ. 6: 229–288, illus. 1915.
	HOSKING, A. (4207)  HYBRID CALCEOLARIAS. Gard. Chron. (3) 68: 47, 61, illus. 1920.
	PELARGONIUM ROLLISSON'S UNIQUE. Gard. Chron. (3) 74: 364-365. illus.
	* 1923.  * (4209)  PLANT VARIATIONS. SPORTS, CHIMAERAS, VARIEGATION AND MUTATIONS. Gard.
	Chron. (3) 86: 323-324, 368, 385, 405, 424-425, 467-468, illus. 1929. Hottes, A. C. (4210)
	GARDEN GLADIOLI. MOST COMMON VARIETIES ARE COMPLEX HYBRIDS REPRESENT- ING A NUMBER OF DISTINCT SPECIES. SUCCESS SUGGESTS THAT MORE SPECIES SHOULD BE USED IN THE PRODUCTION OF NEW HORTICULTURAL FORMS OF OTHER FLOWERS. JOUR. Heredity 6: 499-504, illus. 1915.
	House, H. D. (4211) THE VIOLETS AND VIOLET HYBRIDS OF THE DISTRICT OF COLUMBIA. Rhodora 8: 117-122, illus. 1906.
	HOUSER, T. (4212) CERTAIN RESULTS IN OHIO TOBACCO BREEDING. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 468-479. 1912.

경기를 받는 것이 되었다. 이 경기를 받는 것이 되었다. 그런
Houser, T. (4213)
COMPARISON OF YIELDS OF FIRST-GENERATION TOBACCO HYBRIDS WITH THOSE OF PARENT PLANTS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 155-167. 1912.
PLANT BREEDERS FIND NEW TOBACCO HYBRID. Jour. Heredity 9: 354-356, illus. 1918.
HOUZEAU DE LEHAIE, J. (4215)
LES HYBRIDES DES ORCHIDÉES INDIGÈNES PAR LES ORCHIDÉES EXOTIQUES. Nat.
Belge 5: 50–52, 1924. (4216)
NOTE PRÉLIMINAIRE SUR LA VARIATION CHEZ LES ORCHIDÉES BELGES. Bul. Soc. Roy. Bot. Belg. 59: 89–94. 1926.
HOVEY, C. M. (4217)
NATURAL SPORTS, AND THE RECIPROCAL INFLUENCE OF GRAFTS AND STOCKS.  Mass. Hort. Soc. Trans. 1875 (pt. 1): 82-86. 1875.
Howard, A. (4218)
THE INFLUENCE OF POLLINATION ON THE DEVELOPMENT OF THE HOP. Jour. Agr. Sci. [England] 1: 49-58, illus. 1905.
NOTE ON IMMUNE WHEATS. Jour. Agr. Sci. [England] 2: 278–280. 1907. *—— and Howard, G. L. C. (4220)
THE VARIETAL CHARACTERS OF INDIAN WHEATS. India Dept. Agr. Mem., Bot. Ser., v. 2, no. 7, 65 p. 1909.
and Howard, G. L. C. (4221)
WHEAT IN INDIA, ITS PRODUCTION, VARIETIES AND IMPROVEMENT. 288 p., illus. Calcutta. 1909.
Howard, G. L. C., and Khan, A. R. (4222)
THE ECONOMIC SIGNIFICANCE OF NATURAL CROSS-FERTILIZATION IN INDIA. India Dept. Agr. Mem., Bot. Ser. 3: 281–330, illus. 1910.
——and Howard, G. L. C. (4223)
STUDIES IN INDIAN FIBRE PLANTS. NO. 1. ON TWO VARIETIES OF SANN, CROTALARIA JUNCEA, L. India Dept. Agr. Mem., Bot. Ser. 3: 177–189, illus. 1910.
—— and Howard, G. L. C. (4224)
STUDIES IN INDIAN TOBACCOS. NO. 1. THE TYPES OF NICOTIANA RUSTICA L. YELLOW FLOWERED TOBACCO. India Dept. Agr. Mem., Bot. Ser. 3: 1-58, illus. 1910.
—— and Howard, G. L. C. (4225)
STUDIES IN INDIAN TOBACCOS. NO. 2. THE TYPES OF NICOTIANA TABACUM, L. India Dept. Agr. Mem., Bot. Ser. 3: 59–176, illus. 1910.
*—— and Howard, G. L. C. (4226)
STUDIES IN INDIAN FIBRE PLANTS. NO. 2. ON SOME NEW VARIETIES OF HIBISCUS CANNADINUS, L. AND HIBISCUS SABDARIFFA, L. India Dept. Agr. Mem., Bot. Ser., v. 4, no. 2, 36 p., illus. 1911.
—— and Howard, G. L. C. (4227)
ON THE INHERITANCE OF SOME CHARACTERS IN WHEAT, I. India Dept. Agr. Mem., Bot. Ser. 5: 1-46, illus. 1912.
—— and Howard, G. L. C. (4228)
ON THE INHERITANCE OF SOME CHARACTERS IN WHEAT. II. India Dept. Agr. Mem., Bot. Ser. 7: 273–285, illus. 1915.
—— Howard, G. L. C., and Khan, A. R. (4229)
STUDIES IN INDIAN OIL SEEDS. NO. 1. SAFFLOWER AND MUSTARD. India Dept. Agr. Mem., Bot. Ser. 7: 237–272, illus. 1915.
*—— Howard, G. L. C., and Khan, A. R. (4230)
SOME VARIETIES OF INDIAN GRAM (CICER ARIETINUM, L.). India Dept. Agr. Mem., Bot. Ser. 7: 213-235, illus. 1916.
—— Howard, G. L. C., and Khan, A. R. (4231)
STUDIES IN THE POLLINATION OF INDIAN CROPS. I. India Dept. Agr. Mem., Bot. Ser. 10: 195-220, illus. 1919.
and Howard, G. L. C. (4232)
STUDIES IN INDIAN FIBRE PLANTS. NO. 3. ON THE INHERITANCE OF CHARACTERS IN HIBISCUS SABDARIFFA L. India Dept. Agr. Mem., Bot. Ser. 13: 47–85, illus. 1924.
*——and Howard, G. L. C. (4233)
THE IMPROVEMENT OF INDIAN WHEAT, A BRIEF SUMMARY OF THE INVESTIGATIONS CARRIED OUT AT PUSA FROM 1905 TO 1924 INCLUDING AN ACCOUNT OF THE NEW PUSA HYBRIDS. Agr. Research Inst. Pusa, Bul. 171, 26 p., illus. 1928.

	WARD, G. L. C.
	STUDIES IN INDIAN TOBACCOS. NO. 3. THE INHERITANCE OF CHARACTER NICOTIANA TABACUM, L. India Dept. Agr. Mem., Bot. Ser. 6:25
de .	illus. 1913.
*	—— and Khan, A. R. (4 STUDIES IN INDIAN OIL SEEDS. NO. 2. LINSEED. India Dept. Agr. Mem.,
sk.	Ser. 12: 135–183, illus. 1924.
	and Ram, K. (4 studies in Indian tobaccos. No. 4. Parthenocarpy and parthenogen
	IN TWO VARIETTIES OF NICOTIANA TABACUM L.—VAR. CUBA AND VAR. MIRO India Dept. Agr. Mem., Bot. Ser. 13: 1-16. 1924.
	<del>교회</del> 행사가 되었다고 하는 이번 이번 가는 살림 모든 하이네다고 있다고 (4
	STUDIES IN INDIAN TOBACCOS. NO. 5. THE INHERITANCE OF CHARACTER NICOTIANA RUSTICA L. India Dept. Agr. Mem., Bot. Ser. 13: 17-37, 1924.
	— and Khan, A. R. (4
	THE INDIAN TYPES OF LATHYRUS SATIVUS L. (KHESARI, LAKH, LANG, TEN India Dept. Agr. Mem., Bot. Ser. 15: 51-77, illus. 1928.
*	——————————————————————————————————————
Но	THE IMPROVEMENT OF PLANTS. Agr. Jour. India 24: 149-158. 1929. WARD, W. L.
17	THE "STOCKTON" MORELLO CHERRY. Amer. Soc. Hort. Sci. Proc. (1924)
ET c	320–323. 1925.
ΔO,	WE, G. H. (4
	A TEST TO DETERMINE WHETHER ENVIRONMENT HAS PRODUCED DIFFE STRAINS OF BALDWIN, Amer. Soc. Hort. Sci. Proc. (1924) 21: 6: 1925.
*H	owes, F. N. (4
	THE BANANA IN SOME TROPICAL EASTERN COUNTRIES; ITS FORMS AND VALUE TIONS. Roy. Bot. Gard. Kew, Bul. Misc. Inform. 1928: 305-332, i 1928.
	HYBRID CACAO. Roy. Bot. Gard. Kew, Bul. Misc. Inform. 1929: 126-
110	WLETT, F. S. (4 FACTORS AFFECTING THE SETTING OF FRUIT. Ohio State Hort. Soc. Proc. 80-87. 1925.
	-
	APPLE VARIETIES AND FRUIT SETTING FACTORS. Amer. Fruit Grower 1 47 (3): 7, 35, 42, illus. 1927.
	$m_{ m c}$ with the first production of the contract of the $m_{ m c}$ . The contract of $M_{ m c}$
	SOME PACTORS OF TATROPELATOR IN TENTITE COMMITTEE CONTINUES
	SOME FACTORS OF IMPORTANCE IN FRUIT SETTING STUDIES WITH APPLE VITIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.
	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  ———————————————————————————————————
	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.
	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  ———————————————————————————————————
*	THES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CROSS-POLLINATION EXPERIMENTS WITH THE BALL APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7. illus. 1928.
*	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CROSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7, illus. 1928.  FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VARIABLE AMER. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930.
* Hui	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CPOSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7. illus. 1928.  (4: FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE V. TIES. Amer. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930.  BBARD, J. W. (4: FLOWER BUDS IN COTTON BOLLS. Jour. Heredity 21: 275-277, illus. 1937.
* Hui	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CROSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7 illus. 1928.  FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VITES. Amer. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930.
* Hvi	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF. AND CROSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7, illus. 1928.  (4' FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VARIETIES. Amer. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930.  BRARD, J. W. FLOWER BUDS IN COTTON BOLLS. JOUR. Heredity 21: 275-277, illus. 1928.  (4' 1928-24-246. 1927.
* Hvi Hvi *	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CEOSS-POLLINATION EXPERIMENTS WITH THE BALL APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7 illus. 1928.  FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VALUES. Amer. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930. 3BARD, J. W. (4: FLOWER BUDS IN COTTON BOLLS. Jour. Heredity 21: 275-277, illus. 1936, Lower Buds in Cotton Bolls. Jour. Heredity 21: 275-277, illus. 1936, 642-646. 1927.
* Hv: Hv: 	TIES. Amer. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF- AND CEOSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. Amer. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7 illus. 1928.  FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VALUES. Amer. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930. 38ARN, J. W.  FLOWER BUDS IN COTTON BOLLS. JOUR. Heredity 21: 275-277, illus. 1936. (4: EE, J. A. (4: LUEBER ABSTAMMUNG UND SYSTEMATIK DES WEIZENS. Naturforscher 3: 582, 642-646. 1927.  MORPHOLOGISCHE UNTERSUCHUNGEN AN AEGILOPS-ARTBASTARDEN. Ber. D. Bot. Gesell. 46: 356-369, illus. 1928.
* Hv: Hv: *	TIES. AMER. Soc. Hort. Sci. Proc. (1926) 23: 307-315. 1927.  FURTHER SELF. AND CEOSS-POLLINATION EXPERIMENTS WITH THE BALD APPLE. AMER. Soc. Hort. Sci. Proc. (1927) 24: 105-110. 1928.  VARIETAL DIFFERENCES IN FRUIT SETTING. Fruits and Gard. 26 (4): 7, illus. 1928.  (4*  FURTHER EXPERIMENTS ON THE RELATIVE SELF-FRUITFULNESS OF APPLE VARIETIES. AMER. Soc. Hort. Sci. Proc. (1929) 26: 49-55. 1930.  BARD, J. W.  FLOWER BUDS IN COTTON BOLLS. JOUR. Heredity 21: 275-277, illus. 1936.  BEER, J. A.  (4*  UEBBER ABSTAMMUNG UND SYSTEMATIK DES WEIZENS. Naturforscher 3: 582, 642-646. 1927.  MORPHOLOGISCHE UNTERSUCHUNGEN AN AEGILOPS-ARTBASTARDEN. Ber. D.  Bot. Gesell. 46: 356-369, illus. 1928.

Hubrecht, A. A. W. (4255)
HUGO DE VRIES' THEORY OF MUTATION. Pop. Sci. Mo. 65: 205-233. 1904.
HUDSON, P. S. (4256) THE PRESENT POSITION OF PLANT BREEDING. Agr. Prog. [Agr. Ed. Assoc.,
London] 7: 25-26. 1930. *Huelsen, W, A., and Gillis, M. C. (4257)
A STUDY OF CERTAIN MORPHOLOGICAL CHARACTERS OF SWEET CORN AND THEIR
RELATION TO YIELD. Amer. Soc. Hort. Sci. Proc (1927) 24: 31-36. 1928.  * and Gillis, M. C. (4258)
INHERITANCE OF KERNEL ARRANGEMENT IN SWEET CORN. Ill. Agr. Expt. Sta. Bul. 320, p. 299–336, illus. 1929.
*—— and Gillis, M. C. (4259)
BREEDING TWO NEW VARIETIES OF GREENHOUSE TOMATOES RESISTANT TO FUSA- RIUM WILT. Ill. Agr. Expt. Sta. Bul. 361, p. 409–434., illus. 1930.
HUGHES, H. D. (4260)
BREEDING FARM CROPS IN IOWA. Jour. Heredity 7: 143-144. 1916.
HIGH YIELDING STRAINS AND VARIETIES OF CORN FOR IOWA. IOWA Agr. Expt. Sta. Bul. 265, 80 p., illus. 1929. (Also, abridged, 24 p., illus. 1929.)
*—— and Robinson, J. L. (4262)
RELATION OF CEBTAIN EAR AND KERNEL CHARACTERS OF REID YELLOW DENT CORN TO YIELD. IOWA AGT. Expt. Sta. Bul. 257, p. 170–208. 1929.
Humbert, A. (4263)
HYBRIDS OF SPIKE AND LAVENDER. Perfum. and Essential Oil Rec. 12: 177-178, illus. 1921.
HUMBERT, E. P. (4264)
A QUANTITATIVE STUDY OF VARIATION, NATURAL AND INDUCED, IN PURE LINES OF SILENE NOCTIFLORA. Ztschr. Induktive Abstam. u. Vererbungslehre 4: 161–226, illus. 1911.
(4265)
A STRIKING VARIATION IN SILENE NOCTIFLORA. Bul. Torrey Bot. Club 45: 157-158, illus. 1918.
*—— and Mogford, J. S. (4266) VARIATION IN CERTAIN LINT CHARACTERS IN A COTTON PLANT AND ITS PROGENY.
Tex. Agr. Expt. Sta. Bul. 349, 23 p., illus. 1927.
*Hume, A. N., Champlin, M., and Fowlds, M. (4267)
THE INFLUENCE OF LENGTH OF WHEAT HEADS ON RESULTING CROPS. THE COR- RELATION BETWEEN THE LENGTH OF PARENT HEAD AND YIELD OF PROGENY
IN SUCCESSIVE GENERATIONS OF BLUESTEM WHEAT (MINN. 169). S.Dak. Agr. Expt. Sta. Bul. 187, p. 137-158. 1919.
# <del></del>
A SYSTEM FOR BREEDING CORN OR GREGARIOUS ANIMALS. Jour. Heredity 11: 191-192. 1920.
4269)
ACME WHEAT. S.Dak. Agr. Expt. Sta. Bul. 194, p. 327–355, illus. 1921. (4270)
AN APPLICATION OF CLOSE BREEDING IN CORN WHICH PRODUCED NUMEROUS ALBINOS. Jour. Amer. Soc. Agron. 14: 51-53. 1922.
SOME TENTATIVE STATEMENTS CONCERNING FOWLDS HULLESS OATS. S.Dak.
Agr. Expt. Sta. Bul. 205, p. 615–628, illus. 1924.
*—— HARDIES, E. W., and FRANZKE, C. (4272) CORRELATIONS BETWEEN LENGTH OF SPIKE AND CULM IN WHEAT AND CERTAIN
CHARACTERS OF PROGENY, INCLUDING YIELD. S.Dak. Agr. Expt. Sta. Bul. 214, 15 p. 1925.
WHEAT PRINTING PROGRAM FOR PAYOURS Delvote Former 40: 210 226
WHEAT BREEDING PROGRAM FOR DAKOTAS. Dakota Farmer 49: 310, 336, 1929.
THE POSSIBILITY OF UTILIZING SELFED STRAINS IN PRACTICAL CORN IMPROVE-
MENT. S.Dak. Agr. Expt. Sta. Bul. 245, 22 p. 1930.
HUME, H. H. (4275)  A KAKI CLASSIFICATION. JAPANESE PERSIMMON PROBABLY A CONGLOMERATE

SPECIES; ONLY SATISFACTORY METHOD OF ARRANGING ITS VARIETIES SEEMS TO BE ON BASIS OF BEHAVIOR WHEN POLLINATED; INFLUENCE OF SEED ON FRUIT. Jour. Heredity 5: 400–406, illus. 1914.

```
(4276)
HUME, H. H.
    PLANTING PERSIMMONS. JAPANESE VARIETY REQUIRES POLLINIZERS UNDER MOST
      CONDITIONS; FEW SATISFACTORY POLLINIZERS YET FOUND; NATIVE PERSIM-
      MON CANNOT BE USED, BECAUSE OF ITS INCOMPATIBILITY. Jour. Heredity
      5: 131–138, illus. 1914.
HUMMEL, A.
                                                                     (4277)
    FORMENBEZEICHNUNG DER FUTTERRÜBE BEI ZÜCHTERISCHEN ARBEITEN. Illus.
      Landw. Ztg. 29: 912-914, illus. 1909.
HUMMEL, O.
    AUS DER BIOLOGIE DES SAMENTRAGENS DER WALDBÄUME. Ztschr. Forst u.
      Jagdw. 62: 365-371. 1930.
HUMPHREY, H. B., JOHNSON, A. G., and McKINNEY, H. H.
                                                                    (4279)
    TAKE-ALL OF WHEAT AND ITS CONTROL. U.S. Dept. Agr. Farmers' Bul. 1226,
      12 p., illus. 1921.
HUMPHRIES, A. E., and BIFFEN, R. H.
    THE IMPROVEMENT OF ENGLISH WHEAT. Jour. Agr. Sci. [England] 2: 1-16.
      1907.
     - and Hutchinson, R.
                                                                    (4281)
    REPORT ON THE QUALITY OF A NEW "FORM" OF WHEAT, COMPARED WITH
      SELECTED YEOMAN AND OLDER "FORMS" OF ENGLISH WHEAT. Jour. Natl.
      Inst. Agr. Bot. 1 (2): 9-18. 1924.
     - and Hutchinson, R.
                                                                    (4282)
    FURTHER REPORT ON THE QUALITY OF YEOMAN II. COMPARED WITH SELECTED
      YEOMAN AND OLDER "FORMS" OF ENGLISH WHEAT HARVESTED IN 1924.
      Jour. Natl. Inst. Agr. Bot. 1(4): 32-42. 1925.
     - and Hutchinson, R.
                                                                    (4283)
    REPORT ON THE QUALITY OF WHEATS FROM THE INSTITUTE'S 1924-25 TRIALS.
      Jour. Natl. Inst. Agr. Bot. 1(6): 8-20. 1926.
HUNGER, F. W. T.
    LE COCOTIER SPICIFÈRE, CONSIDÉRÉ COMME RACE HÉRÉDITAIRE. Rec. Trav. Bot.
      Néerland. 25A: 172-176, illus. 1928.
HUNT, T. F.
                                                                    (4285)
    THE IMPROVEMENT OF TIMOTHY. Amer. Breeders' Assoc. Rpt. 4: 269-290,
     illus. 1902.
HUNTER, H.
    THE BARLEY CROP. A RECORD OF SOME RECENT INVESTIGATIONS. 166 p., illus.
     London, 1926.
*HURD-KARRER, A. M.
                                                                    (4287)
    HYDROGEN-ION CONCENTRATION AND VARIETAL RESISTANCE OF WHEAT TO STEM-
     RUST AND OTHER DISEASES. Jour. Agr. Research 23: 373-386. 1923.
    ACIDITY AND VARIETAL RESISTANCE OF WHEAT TO TILLETIA TRITICI. Amer. Jour.
     Bot. 12: 359-371. 1925.
*HURSH, C. R.
                                                                    (4289)
   MORPHOLOGICAL AND PHYSIOLOGICAL STUDIES ON THE RESISTANCE OF WHEAT TO
     PUCCINIA GRAMINIS TRITICI ERIKSS. AND HENN. Jour. Agr. Research 27:
     381–412, illus. 1924.
HURST, C. C.
   NOTES ON SOME CURIOSITIES OF ORCHID BREEDING. Jour. Roy. Hort. Soc. 21:
     442-486, illus. 1898.
   NOTES ON SOME EXPERIMENTS IN HYBRIDISATION AND CROSS-BREEDING. Jour.
     Roy, Hort. Soc. 24: 90-126, illus. 1900.
                                                                   (4292)
   MENDEL'S "LAW" (PRINCIPLES) APPLIED TO ORCHID HYBRIDS. Jour. Roy. Hort.
     Soc. 26: 688-695; 27: 614-624, illus. 1902.
   MENDEL'S METHODS OF PLANT BREEDING. Gard. Chron. (3) 33: 33-34, 76.
   MENDEL'S PRINCIPLES APPLIED TO WHEAT HYBRIDS. Jour. Roy. Hort. Soc. 27:
     876-893. 1903.
                                                                   (4295)
  EXPERIMENTS IN THE HEREDITY OF PEAS. Jour. Roy. Hort. Soc. 28: 483-494.
     1904.
```

#보호하는 해도 뭐 보다 하고 하는 것들은 살아보고 하다는 것이 말하는 것은 이번 모든 이번 모든 모든 사람들이 없다.
HURST, C. C. (4296) NOTES ON MENDEL'S METHODS OF CROSS-BREEDING. Mem. Hort. Soc. N.Y. 1:11- 15. 1904.
NOTES ON THE "PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON PLANT BREEDING AND HYBRIDISATION, 1902." Jour. Roy. Hort. Soc. 29: 417-433. 1905.
MENDELIAN CHARACTERS IN PLANTS AND ANIMALS. Internatl. Conf. Genetics, 3d, London, 1906, Rpt. p. 114-129, illus. 1907.
INHERITANCE OF ALBINISM IN ORCHIDS. Gard. Chron. (3) 45: 81-82. 1909.
MENDELIAN CHARACTERS IN PLANTS, ANIMALS AND MAN. Verhandl. Naturf. Ver. Brünn 49 (Abhandl.): 192–213. 1911.
ON THE ORIGIN OF THE MOSS ROSE. Gard. Chron. (3) 70: 160, 174. 1921. — and Breeze, M. S. G. (4302)
NOTES ON THE ORIGIN OF THE MOSS-ROSE. Jour. Roy. Hort. Soc. 47: 26-42. 1922.
* (4303) EXPERIMENTS IN GENETICS. 578 p., illus. Cambridge, Eng. 1925.
THE CONCEPTION OF A NEW SPECIES. Gard. Chron. (3) 80: 172. 1926. (Also in Science (n.s.) 65: 271–273. 1927.)
on the nature and origin of species in rosa. (Abstract) Linn. Soc. [London] Proc. (1925/26) 138: 30-31. 1926.
BREEDING ON MENDELIAN LINES. EXPERIMENTS IN HORTICULTURE. Fruit- Grower, Fruiterer, Florist and Market Gard. 66: 652-653. 1928.
*—— (4307) DIFFERENTIAL POLYPLOIDY IN THE GENUS ROSA L. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 866–906. 1928.
GENETICS OF THE ROSE. Gard. Chron. (3), 84: 35-36, 54-55. 1928.
POLYPIOIDY AS A SOURCE OF SPECIES AND HORTICULTURAL VARIETIES. In John Innes Horticultural Institution. Conference on Polyploidy, 1929. p. 13—21. [London. 1929.]
THE SPECIES CONCEPT. Gard. Chron. (3), 88: 325-326. 1930.
HURST, R. R. (4311) RESISTANCE OF TIMOTHY SELECTIONS TO RUST (PUCCINIA PHLEIPRATENSIS ERIKSS. ET HENN.). Canada Expt. Farms Rpt. 1928 (Rpt. Dom. Bot.):
78. 1929. Hus, H. T. A. (4312)
THE WORK OF HUGO DE VRIES. Sunset Mag. 13: 39-42. 1904.  (4313)
FASCIATION IN OXALIS CRENATA AND EXPERIMENTAL PRODUCTION OF FASCIA- TIONS. Missouri Bot. Gard. Ann. Rpt. 17: 147-152, illus. 1906.
over sepalodie van de kroonbladen van oenothera-soorten. Bot. Jaarb. Dodonaea 13:1-14, illus. 1907. (French summary, p. 11-14.)
VIRESCENCE OF OXALIS STRICTA. Missouri Bot. Gard. Ann. Rpt. 18: 99-108, illus. 1907.
* (4316) FASCIATIONS OF KNOWN CAUSATION. Amer. Nat. 42:81-97, illus. 1908.
*—— (4317) FRONDESCENCE AND FASCIATION. Plant World 14: 181-186, illus. 1911.  *—— and Murdock, A. W. (4318)
INHERITANCE OF FASCIATION IN ZEA MAYS. Plant World 14: 88-96, illus. 1911.
JEAN MARCHANT; AN EIGHTEENTH CENTURY MUTATIONIST. Amer. Nat. 45:493-506, illus. 1911.
170904_99_14

11.	us, H. T. A. (4 The origin of X capsella bursa-pastoris arachnoidea. Amer. Nat
	193–235, illus. 1914.
Hu	SFELD, B.
	REBZÜCHTUNGSFRAGEN UNTER BESONDERER BERÜCKSICHTIGUNG DER ARBE DES KAISER-WILHELMS-INSTITUTES FÜR ZÜCHTUNGSFORSCHUNG IN MÜN BERG I. D. MARK. Weinbau u. Kellerwirtschaft 9: 55–58. 1930.
Hu	SKINS, C. L. (4 CHROMOSOMES IN AVENA. Nature [London] 115: 677-678. 1925.
*	<del>(3)</del> ): 12:10 - 13:10 - 13:10 - 14:10
	GENETICAL AND CYTCLOGICAL STUDIES OF THE ORIGIN OF FALSE WILD (Sci. Agr. 6: 303-313, illus. 1926.
•	THE ELIMINATION OF FALSE WILD OATS. A BREEDING POSSIBILITY. Sci. 7: 285-286. 1927.
*	ON THE GENETICS AND CYTOLOGY OF FATUOID OR FALSE WILD OATS.
	ON THE GENETICS AND CYTOLOGY OF FATUOID OR FALSE WILD OATS. Genetics 18:315-364, illus. 1927.
	THE ORIGIN OF FATUOIDS IN CULTIVATED OATS. Nature [London] 119 1927.
•—	(4
	GENETICAL AND CYTOLOGICAL STUDIES OF FATUOID OATS AND SPELTOID WHE Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 916, illus. 1928.
•—	4
	ON THE CYTOLOGY OF SPELTOID WHEATS IN RELATION TO THEIR ORIGIN GENETIC BEHAVIOR. Jour. Genetics 20: 103-122, illus. 1928.
	PRIMULA JULIAE AND ITS HYBRIDS WITH THE PRIMROSE AND THE OXLIP. J Roy. Hort. Soc. 54: 95-100. 1929.
•	SOME ASPECTS OF POLYPLOIDY IN RELATION TO THE CEREAL CROPS. In J Innes Horticultural Institution. Conference on Polyploidy, 1 p. 27-37. [London. 1929.] (Also in Sci. Agr. 10: 313-320. 1930.) — and La-Cour, L.
	CHROMOSOME NUMBERS IN CAPSICUM. Amer. Nat. 64: 382-384. 1930.  — and Crane. M. B.
	THE GENETICS AND CYTOLOGY OF "ROGUES" IN TOMATO, AN EVER-SPORTING CE ACTER. Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 1930.
Hus	MANN, G. C. F.
	GRAPE INVESTIGATIONS IN THE VINIFERA REGIONS OF THE UNITED STATES W REFERENCE TO RESISTANT STOCKS. DIRECT PRODUCERS AND VINIFERAS. 1 Dept. Agr., Bur. Plant Indus. Bul. 172, 86 p. illus. 1910
	— and Dearing, C. T.  THE MUSCADINE GRAPES. U.S. Dept. Agr., Bur. Plant Indus. Bul. 273, 64 illus. 1913.
	(43
	TESTING GRAPE VARIETIES IN THE VINIFERA REGIONS OF THE UNITED STATES OF T
	THE MUSCADINE GRAPES. U.S. Dept. Agr. Farmers' Bul. 709, 28 p., il
IUT	OHESON, T. B.
	— and Wolff, T K
	THE EFFECT OF HYBRIDIZATION ON MATURITY AND YIELD IN CORN. Va. A Expt. Sta. Tech. Bul. 18, p. 161-170 1917
٠.	and worke, T. K.
	Agron. 10: 250-255. 1918.  — and Wolfe, T. K.
7	THE EFFECTS OF FERTILIZERS AND HYDREDIZETTES AND HYDREDIZETTES
	CORN. Va. Agr. Expt. Sta. Tech. Bul. 27, 20 p., illus. 1924.

*Hutchinson, J. B. (4341)
PLANT BREEDING, THE "PURE LINE" CONCEPT. Trop. Agr. [Trinidad] 4: 206-207. 1927.
CONTINUED SELF-POLLINATION IN COTTON. Nature [London] 122: 730. 1928.
THE APPLICATION OF THE "METHOD OF MAXIMUM LIKELIHOOD" TO THE ESTIMATION OF LINKAGE. Genetics 14: 519-537. 1929.
BUD MUTATION IN COTTON. Trop. Agr. [Trinidad] 6: 275, illus. 1929.
*Hutchison, C. B. (4345) Heritable characters of maize. VII. Shrunken endosperm. Jour. Hered-
ity 12: 76–83, illus. 1921. ————————————————————————————————————
THE ELEMENTARY COURSE IN GENETICS. Science (n.s.) 55: 416-421. 1922. *
HERITABLE VARIATIONS IN MAIZE. Jour. Amer. Soc. Agron. 14: 73-78. 1922.
THE LINKAGE OF CERTAIN ALEURONE AND ENDOSPERM FACTORS IN MAIZE AND THEIR RELATION TO OTHER LINKAGE GROUPS. N.Y. (Cornell) Agr. Expt. Sta. Mem. 60, p. 1421-1463, illus. 1922.
HUTTUNEN, E. (4349)
UEBER DIE MORPHOLOGISCHEN MERKMALE UND DIE LEISTUNGSEIGENSCHAFTEN DER IN TAMMISTO GEZÜCHTETEN HAFFESORTEN UND IHRER ELTERN. Siemen- julkaisu 1930: 93-137. 1930. (In Finnish. German summary, p. 136- 137.)
*HYNES, H. J. (4350)
STUDIES ON THE REACTION TO STEM RUST IN A CROSS BETWEEN FEDERATION WHEAT AND KHAPLI EMMER, WITH NOTES ON THE FERTILITY OF THE HYBRID TYPES. Phytopathology 16: 809–827, illus. 1926.
<b>*</b> (4351)
STEM RUST OF WHEAT. THE ISOLATION OF RESISTANT TYPES FROM A FEDERATION X KHAPLI CROSS. Agr. Gaz. N. S. Wales 39:871-880, illus. 1928. IAKUSHKIN, I. V.
die getreidesaatzucht der zucker-rübenstationen in der u.d.s.s.r. Pflanzenbau 4: 204–206. 1928.
VON ERGÄNZENDEN RICHTUNGEN AUF DEM GEBIETE DER ZUCKERRÜBENZUCHT.
Internati. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 920–925, illus. 1928.
*Ichijima, K. (4354) CYTOLOGICAL AND GENETIC STUDIES ON FRAGARIA. Genetics 11: 590–604, illus. 1926.
. * <del> </del>
STUDIES ON THE GENETICS OF FRAGARIA. Ztschr. Induktive Abstam. u. Vereibungslehre 55: 300-347, illus. 1930.
*Inuma, M. (4356) TRIPLOIDY OF CHROMOSOMES IN GARDEN VARIETIES OF PRIMULA SIEBOLDII, E.
MORR. Tôhoku Imp. Univ. Sci. Rpts. (4) 2: 189-195, illus. 1926. *IKENO, S. (4357)
STUDIEN ÜBER DIE BASTARDE VON PAPRIKA (CAPSICUM ANNUUM). Ztschr
Induktive Abstam. u. Vererbungslehre 10: 99-114, illus. 1913.  *
UEBER DIE BESTÄUBUNG UND DIE BASTARDIERUNG VON REIS. Ztschr. Pflanzen- zücht. 2: 495–503, illus. 1914.
À PROPOS D'UN TYPE NOUVEAU DES PLANTES VARIÉES NON-MENDÉLIENNES. Bot
Mag. [Tokyo] 29: 216–221, illus. 1915.
NOTES SUR LES RÉSULTATS DE L'HYBRIDATION ARTIFICIELLE DE QUELQUES ESPÈCES DU GENRE SALIX. Bot. Mag. [Tokyo] 30: 316-320. 1916.
<del>(4361</del> )
A NOTE TO MY PAPER ON SOME VARIEGATED RACES OF CAPSIOUM ANNUUM. Jour Genetics 6: 315-316. 1917.

	STUDIES ON THE HYBRIDS OF CAPSICUM ANNUUM, PART II, ON SOME VARIEG.	ATI
	RACES. Jour. Genetics 6: 201–229, illus. 1917.	868
	variegation in plantago. Genetics 2: 390-416, illus. 1917.	364
	on hybridisation of some species of salix. Jour. Genetics 8: 33-58, i 1918.	
7		365
	ÉTUDES D'HÉRÉDITÉ SUR LA REVERSION D'UNE RACE DE PLANTAGO MAJOR. Gén. Bot. 32: 48-56, illus. 1920.	
	STUDIES ON THE GENETICS OF FLOWER-COLOURS IN PORTULACA GRANDIFL. Jour. Col. Agr. Imp. Univ. Tokyo 8: 93-133, illus. 1921.	
	ON HYBRIDISATION OF SOME SPECIES OF SALIX. II. Ann. Bot. [London] 175-191. 1922.	
740	<u>.</u> (48	368
	VEBERBUNGSVERSUCHE ÜBER DIE BLÜTENFARBE BEI PORTULACA GRANDIFIC Ztschr. Induktive Abstam. u. Vererbungslehre 29: 122–135. 1922.	
	ERBLICHKEITSVERSUCHE AN EINIGEN SIPPEN VON PLANTAGO MAJOR. Jap Jour. Bot. 1: 153–212, illus. 1923.	
7. 13	$\overline{-3}$	70
	UEBER EINIGE KREUZUNGSVERSUCHE BEI DEN BHODODENDRON-SIPPEN. In Stu Mendeliana. p. 104–111, illus. Brunae. 1923.	ldi
	VACUUM CONTRACTOR AND ANALYSIS STATE OF THE	71
	NACHTRÄGE ZU MEINER ANGEBE ÜBER PLANTAGO CONTORTA. Japan. Jour. I 2: 39-43. 1924.	
	ON THE SO-CALLED BACK-MUTATIONS. Pan.Pacific Sci. Cong., 2d, Melbour	72
	Sydney, 1923, Proc. 1:319-321. 1924.	
		(3)
	Japan, Jour. Bot. 2: 45-62, 1924.	
	UEBER EINEN FALL DER MUTATIVEN ENTSTEHUNG VON LETALEN FAKTOREN PFLANZENREICH. Biol. Zentbl. 44:97–106, illus. 1924.	IM
	<del>^^^^^^^~~~ ) 사용하여 계획 사용이 여러 스트트 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는 사용하는</del>	75)
	EIN VERERBUNGSVERSUCH ÜBER DIE GRANNEN BEI GERSTE. Japan. Jour. F 2: 189-207, illus. 1924.	
	studien über die mutative entstehung eines "intermedium"-typus	76)
	GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 37: 210-228, ill 1925.	lus
	TINE MONOGRAPHY AND THE TOTAL	77)
	EINE MONOGRAPHIE DER ERBLICHKEITSFORSCHUNGEN AN DER PLANTAGINACE Bibliog. Genetica 3: 313–354, illus. 1927.	EN.
	— (487 EINE MONOGRAPHIE ÜBER DIE ERBLICHKEITSFORSCHUNGEN BEI DER REISPFLAN Bibliog. Genetica 3: 245–312, illus. 1927.	78) ZE.
1	SOMATISCHE AUFSPALTUNG BEI EINER GERSTENKREUZUNG. Hereditas 9:18 198, illus. 1927.	79) 93–
	438	30)
	STUDIEN ÜBER DIE VERERBUNG DER BLÜTENFARBE BEI PORTULACA GRANDIFLOI III. MOSAIKFARBE. Japan. Jour. Bot. 4: 189–217, illus. 1928.	RÁ.
	JEBER EINEN FAIL DES DOMINANZWECHSELS BEI EINEN BASTARD VON CAPSICI ANNUM. Imp. Acad. Tokyo Proc. 4: 400–403. 1928.	31) UM
	- and Noguchi, Y.	2)
£	IN BEISPIEL DER PFIRSICHNEKTARINENCHIMÄRE IN JAPAN. Jour. Col. A. Imp. Univ. Tokyo 10: 305–312, illus. 1929.	
	1929.	

(1) '유럽 (1) ' (1)
*ILLICK, J. T. (4384) A CYTOLOGICAL STUDY OF MEIOSIS IN THE POLLEN MOTHER CELLS OF SOME OENOTHERAS. Genetics 14: 591-633, illus. 1929.
Illinsкії, В. I. (4385)
EIGENTÜMLICHKEITEN DER ÄHRENFORMEN, UND IHRE VERBINDUNG MIT DEN
ANDEREN MERKMALEN BEI DER BASTARD ULKA UND ZWERGWEIZEN (TRITIC.
VULGARE VAR. LUTESCENS UND TRITIC. COMPACTUM VAR. CRETICUM). Zap.
Kiivs'ko Sil'sko-Gospod. Inst. (Mem. Agr. Inst. Kyiv) 4:65-82, illus.
1929. (In Russian. German summary, p. 80–82.)
ILTIS, H. (4386)
UEBER EINIGE BEI ZEA MAYS L. BEOBACHTET ATAVISMEN, IHRE VERURSACHUNG
DURCH DEN MAISBRAND, USTILAGO MAYDIS D.C. (CORDA) UND ÜBER DIE STEL-
LUNG DER GATTUNG ZEA IM SYSTEM. Ztschr. Induktive Abstam. u. Verer-
bungslehre 5:38-57, illus. 1911.
*(4387)
GREGOR JOHANN MENDEL, LEBEN, WERK UND WIRKUNG. 426 p., illus. Berlin.
를 보면 (1 <b>1924.</b> ) (2015년 - 1215년 - 1215년 - 1215년 - 1215년 - 1215년 - 1215년 - 1216년 - 1216년 - 1216년 - 1216년 - 1216년
$\frac{1}{2}$
GREGOR MENDELS SELBSTBIOGRAPHIE. Genetica 8: 329–334, 1926,
CHARLES NAUDIN. Zuchter 1: 248–250. 1929.
IMAI, Y. (4390)
GENETIC STUDIES IN MORNING GLORIES. V. Bot. Mag. [Tokyo] 35: (225)-
(237). 1921. (In Japanese. English summary, p. 190.)
GENETIC STUDIES IN MORNING CLORIES. VI. Bot. Mag. [Tokyo] 36: (45)-
(48). 1922. (In Japanese. English summary, p. 40.)
*—— (4392)
GENETIC STUDIES IN MORNING GLORIES. VII. Bot. Mag. [Tokyo] 37: (37)-
(40). 1923. (In Japanese. English summary, p. 27.)
(4393)
CENETIC STUDIES IN MORNING GLORIES. VIII. ON THE LINKAGE VALUE OF YEL-
LOW LEAF AND BROWN FLOWER. Bot. Mag. [Tokyo] 38: (9)-(16). 1924.
(In Japanese. English summary, p. 21.)
GENETIC STUDIES IN MORNING GLORIES. IX. ON THE BEHAVIOR OF THE FACTOR
FOR THE WILLOW LEAF IN PHARBITIS NIL. Bot. Mag. [Tokyo] 38: (27)-
(44), illus. 1924. (In Japanese. English summary, p. 36.)
<del>, 1988 - 1</del> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
GENETIC STUDIES IN MORNING GLORIES. X. ON THE BEHAVIOR OF DEFECT LEAF
AND "GEJIGEJI"-VARIEGATION IN PHARBITIS NIL. Bot. Mag. [Tokyo] 38:
(59)-(65), illus. 1924. (In Japanese. English summary, p. 60.)
* (4396) GENETIC STUDIES IN MORNING GLORIES, XI. ON THE VARIEGATED AND THE
HEART LEAF LINKAGE GROUPS IN PHARBITIS NIL. Bot. Mag. [Tokyo] 38:
(103)-(119). 1924. (In Japanese. English summary, p. 114.)
(4397)
GENETIC STUDIES IN MORNING GLORIES. XII. ON THE "SUHAMA" AND "OTA-
FUKU" LEAVES IN PHARBITIS NIL. Bot. Mag. [Tokyo] 38: (127)-(142),
illus. 1924. (In Japanese. English summary, p. 118.)
*(4398)
GENETIC STUDIES IN MORNING GLORIES. XIII. ON THE BEHAVIOR OF THE "SASA"
LEAF AND THE PHENOMENA OF MUTATION IN PHARBITIS NIL. Bot. Mag.
[Tokyo] 38: (185)-(220), illus. 1924. (In Japanese. English sum-
mary, p. 163.)
<del>(4399)</del>
GENETIC STUDIES IN MORNING GLORIES. XIV. ON THE FACTORS ROLLING UP THE
LEAVES IN PHARBITIS NIL, WITH SPECIAL REFERENCE TO THE BEHAVIOR OF THE
"PUNCHED" LEAVES AND THEIR LINKED CHARACTERS. Bot. Mag. [Tokyo]
38: (233)-(242), illus. 1924. (In Japanese. English summary, p. 188.)
GENETIC BEHAVIOR OF THE WILLOW LEAF IN THE JAPANESE MORNING GLORY.
Jour. Genetics 16: 77-99, illus. 1925.
——————————————————————————————————————
GENETIC STUDIES IN MORNING GLORIES. XV. ON THE EVERSPORTING BEHAVIOR OF
THE CREAM FLOWER IN PHARBITIS NIL. Bot. Mag. [Tokyo] 39: (43)-(52).
1925. (In Japanese. English summary, p. 44.)

*IMAI, Y. (4 INHERITANCE OF DEFORMED LEAVES IN PHARBITIS NIL. Bot. Gaz. 80: 276- illus. 1925.	402 -287
* (4  TWO CASES OF CLOSE LINKAGE IN THE JAPANESE MORNING-GLORY. Gen	403) etic
10: 456-469. 1925.  GENETIC STUDIES IN MORNING GLORIES. XVI. ON THE MATSUSHIMA FO Bot, Mag. [Tokyo] 40: 446-449, illus. 1926. (In Japanese. En	
summary, p. 449.)	405
GENETIC STUDIES IN MORNING GLORIES. XVII. ON THE WHITE MARGIN OF PIBITIS NIL. Bot. Mag. [Tokyo] 40: 496–498. 1926. (In Japanese. lish summary, p. 497–498.)	Eng
GENETIC STUDIES IN MORNING GLORIES, XVIII. ON FASCIATION. Bot. I [Tokyo] 40: 655-657. 1926. (In Japanese. English summary, p. 6	
INHERITANCE OF PUBESCENCE IN PHARBITIS NIL, Bot. Gaz. 81: 103-1926.	-107
ON THE ROLLED LEAVES AND THEIR LINKED CHARACTERS IN THE JAPANESE MING GLORY (PHARBITIS NIL). Ztschr. Induktive Abstam. u. Vererbulehre 40: 205–231, illus. 1926.	ngs-
and Kanna, B. (49) ON THE VARIABILITY OF AMARANTUS PANICULATUS. Bot. Mag. [Tokyo] 538-545. 1926. (In Japanese. English summary, p. 544-545.)	109) 40:
EXPERIMENTS WITH A PEAR-LEAVED AND FASCIATED STRAIN OF THE JAPAN MORNING GLORY. Jour. Genetics 18: 275-314, illus. 1927.	
FURTHER STUDIES ON THE GENETICS OF THE WHITE MARGINED FLOWER OF JAPANESE MORNING GLORY. Genetica 9: 101-115, illus. 1927.	
A GENETIC ANALYSIS OF WHITE-MARGINED FLOWERS IN THE JAPANESE MORN. GLORY. Genetics 12: 199-241. 1927.	112) ING-
<u> </u>	13)
GENETIC STUDIES ON MORNING GLORIES. XIX. ON THE BEHAVIOR OF S. FACTORS FOR WHITE MARGIN. Bot. Mag. [Tokyo] 41: 389-398. 1927. Japanese. English summary, p. 397-398.	(In
A GENETIC STUDY OF GREEN-VARIEGATED YELLOW LEAVES IN THE JAPAN	14)
MORNING GLORY. Jour. Genetics 17: 329-348, illus. 1927.	15)
THE GENETICS OF PHARBITIS PURPUREA. Jour. Col. Sci. Imp. Univ. Tokyo 199-222, illus. 1927.	9:
ON THE VARIABILITY OF A WHITE-EARED FORM IN AMARANTUS PANICULAR Genetics 12:242-252, 1927.	16) rus.
20. 종료보인 회원 : 그리고 있다는 경기에 되었다는 데 스테트워크 장인 다. 요요 하고 있는데 되었다며 살아지면 하게 되어 하지만 하는데 보다 그 때문 다	17)
THE RIGHT- AND LEFT-HANDEDNESS OF PHYLLOTAXY. Bot. Mag. [Tokyo] 592-596. 1927.	41:
$\sim$	18)
THE VEGETATIVE AND SEMINAL VARIATIONS OBSERVED IN THE JAPANESE MO ING GLORY, WITH SPECIAL REFERENCE TO ITS EVOLUTION UNDER CULTIVATI Jour. Col. Sci. Imp. Univ. Tokyo 9: 223-274, illus. 1927.	RN- ON.
A CONSIDERATION OF VARIEGATION. Genetics 13: 544-562. 1928.  and Tabuchi, K.	
DOMINANT MUTATIONS OF THE JAPANESE MORNING GLORY. Amer. Nat. 362-366, illus. 1929.	20) 63:
LINKAGE GROUPS OF THE JAPANESE MORNING GLORY. Genetics 14:223-2	21) 255.

*IMAI, Y. (4422) THE SEGREGATION OF ALBESCENT SEEDLINGS AND THE MUTATION TO DEFECTIVE SEEDS IN A PEDIGREE OF THE JAPANESE MORNING GLORY. Amer. Nat. 63: 151-159. 1929.
DESCRIPTION OF THE GENES FOUND IN PHARBITIS NIL. Genetica 12: 297-318, illus. 1930.
A GENETIC MONOGRAPH ON THE LEAF FORM OF PHARBITS NIL. Ztschr. Induktive Abstam. u. Vererbungslehre 55: 1-107, illus. 1930.
* (4425) IS FASCIATED A FREQUENTLY MUTATING CHARACTER? Bot. Gaz. 90: 116-118. 1930.
* (4426)  STUDIES ON YELLOW-INCONSTANT, A MUTATING CHARACTER OF PHARBITIS NIL.  Jour. Genetics 22: 191–200. 1930.
*Immer, F. R., and Christensen, J. J. (4427)  THE REACTION OF SELFED LINES AND CROSSES OF MAIZE TO USTILAGO ZEAE.  Phytopathology 15: 699-707. 1925.
THE INHERITANCE OF REACTION TO USTILAGO ZEAE IN MAIZE. Minn. Agr. Expt. Sta. Tech. Bul. 51, 62 p., illus. 1927.
*—— and Stevenson, F. J. (4429) A BIOMETRICAL STUDY OF FACTORS AFFECTING YIELD IN OATS. Jour. Amer. Soc. Agron. 20: 1108–1119. 1928.
*—— and Christensen, J. J. (4430) DETERMINATION OF LOSSES DUE TO SMUT INFECTION IN SELFED LINES OF CORN. Phytopathology 18: 599-602. 1928.
* (4431) FORMULAE AND TABLES FOR CALCULATING LINKAGE INTENSITIES. Genetics 15: 81–98, illus. 1930.
*Inariyama, S. (4432) Karyological studies of iris kaempferi, sieb. Japan. Jour. Bot. 4: 405–426, illus. 1929.
INGWERSEN, W. (4433) PRIMULA JULIAE AND ITS HYBRIDS. Gard. Chron. (3) 83: 152. 1928.  IORNS, M. J. (4434)
observations on change of sex in carica papaya. Science (n.s.) 28: 125-126. 1908. Ishihara, M., Kôketsu, R., and Kojima, H. (4435)
UEBER DIE VERERBUNG DER BLÜTENFARBE EINIGER SIPPEN VON PAPAVER SOMNIFERUM. (Abstract) Japan. Jour. Bot. 2: (7)-(8). 1924.  *ISHII, T. (4436)
CHROMOSOME STUDIES IN DIANTHUS. Cytologia [Tokyo] 1: 335-339, illus. 1930. *ISHIKAWA, J. (4437)
STUDIES ON THE INHERITANCE OF STERILITY IN RICE. Jour. Col. Agr. Hok- kaido Imp. Univ. 20: 79-201, illus. 1927. *ISHIKAWA, M. (4438)
CYTOLOGISCHE STUDIEN VON DAHLIEN. Bot. Mag. [Tokyo] 25: 1-8, illus. 1911. (4439)
A LIST OF THE NUMBER OF CHROMOSOMES. Bot. Mag. [Tokyo] 30: 404-448, illus. 1916.  ITO, S. (4440)
A PRELIMINARY REPORT ON A LATE-BLIGHT RESISTANT STRAIN OF POTATO. Ann. Phytopath. Soc. Japan 1: 5-8. 1918.  *IVANOV, F. I. (4441)
BESTIMMUNG DER HAUPTHAFERSORTEN. IZV. Selsk. Khoz. Akad. K. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 431-495, illus. 1929. (In Russian. German summary, p. 484-494.)
on crosses of tetraploid oat forms (AV. Barbata Pott., AV. Brauni körn., AMONG THEMSELYES AND WITH HEXAPLOID FORMS (AV. SATIVA L., AV. NUDA L. VAR INERMIS KÖRN., AV. LUDOWICIANA DUR., AV. STERILIS L.) VSESOÑZ. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 243-263, illus. 1930. (In Russian. English summary, p. 262-263.)

216

사용하는 살아보다는 것들은 그리는 모양이는 없는 그는 그래요? 그렇게 그렇게 하는 말이라면 하는 말이 되었다. 그렇게 그렇게 하는 것이다.
Jardin, G. (4463) ESSAIS SUR LES VARIÉTÉS D'AVOINE. Grignon, Cent. Natl. Expt. Agr. Ferme Extérieure 1929: 64-75. 1930.
ESSAIS SUR LES VARIÉTÉS DE BLÉ. Grignon, Cent. Natl. Expt. Agr. Ferme Extérieure 1929: 36-46. 1930.
* JARETZKY, R. (4465) EINIGE CHROMOSOMENZAHLEN AUS DER FAMILIE DER POLYGONACEAE. Ber. Deut. Bot. Gesell. 45: 48-54, illus. 1927.
*—— (4466) BILDUNGSABWEICHUNGEN IN CRUCIFERENBLÜTEN. Planta, Arch. Wiss. Bot. 5: 444-463, illus. 1928.
* (4467) UNTERSUCHUNGEN ÜBER CHROMOSOMEN UND PHYLOGENIE BEI EINIGEN CRUCI-
FEREN. Jahrb. Wiss. Bot. 68: 1-45, illus. 1928. (4468)
DIE CHROMOSOMENZAHLEN IN DER GATTUNG MATTHIOLA. Ber. Deut. Bot. Gesell. 47 (Gen. Versamml. Heft): (82)-(85). 1929.
ZUR ZYTOLOGIE DER FAGALES. Planta, Arch. Wiss. Bot. 10: 120-137, illus. 1930.
*Jean, F. C. (4470) ROOT INHERITANCE IN PEAS. Bot. Gaz. 86: 318-329, illus. 1928.
Jeanjean, A. F. (4471)
LES "ORNITHOPUS" HYBRIDES DE LA GIRONDE. Actes Soc. Linn. Bordeaux 80: 99-106. 1928.
JEANSON, M., and BOURGEOIS, [R.?] (4472)
VARIATIONS AVEC OU SANS GREFFAGE CHEZ LES AUBERGINES. Jour. Soc. Natl. Hort. France (4) 24: 96-100, illus. 1924.
JEFFREY, E. C. (4473) THE MUTATION MYTH. Science (n.s.) 39: 488-491. 1914.
(4474)
SPORE CONDITIONS IN HYBRIDS AND THE MUTATION HYPOTHESIS OF DE VRIES. Bot. Gaz. 58: 323-336, illus. 1914.
<del> </del>
SOME FUNDAMENTAL MORPHOLOGICAL OBJECTIONS TO THE MUTATION THEORY OF DE VRIES. Amer. Nat. 49: 5-21, illus. 1915.
HYBRIDISM AND THE RATE OF EVOLUTION IN ANGIOSPERMS. Amer. Nat. 50: 129-143, illus. 1916.
EVOLUTION BY HYBRIDIZATION. Brooklyn Bot. Gard. Mem. 1: 298-305, illus.
1918. (4478)
EVOLUTION BY HYBRIDIZATION. Review of a book by J. P. Lotsy. Jour. Heredity 9: 25–28, illus. 1918.
(4479)
THE GEOGRAPHICAL DISTRIBUTION OF HYBRIDS. Science (n.s.) 53: 556. 1921.
*— Longley, A. E., and Penland, C. W. T. (4480) POLYPLOIDY, POLYSPORY AND HYBRIDISM IN THE ANGIOSPERMS. Science (D.S.)
55: 517-518. 1922. ———————————————————————————————————
POLYPLOIDY AND THE ORIGIN OF SPECIES. Amer. Nat. 59: 209-217. 1925.  *—— and Hicks, G. C. (4482)
THE REDUCTION DIVISION IN RELATION TO MUTATION IN PLANTS AND ANIMALS. Amer. Nat. 59: 410–426, illus. 1925.
——————————————————————————————————————
(4484)
THE MATURATION AND SOMATIC DIVISIONS IN HYBRIDS, VARIABLES AND SO- CALLED MUTANTS. Science (n.s.) 68:233-235. 1928.
Jehan, J. B. (4485)
ESSAIS D'HYBRIDATION EFFECTUÉS SUR LE TABAC DANS LES DEPARTMENTS DU
LOT ET DE L'ISÈRE. Mém. Manfr. État, Tabacs-Allumettes 5: 125-160.

JEHLE, R. A., OLDENBURG, F. W., and TEMPLE, C. E. (448 RELATION OF INTERNAL COB-DISCOLORATION TO YIELD IN CORN. (Abstract Phytopathology 14: 46. 1924.	
OLDENBERG, F. W., and Temple, C. E.  RELATION OF INTERNAL COB-DISCOLORATION TO YIELD IN CORN. SECOND PROGRE REPORT. (Abstract) Phytopathology 15: 52. 1925.	
OLDENBERG, F. W., and TEMPLE, C. E. (448  RESULTS OF FIVE YEARS' SELECTION FOR FREEDOM FROM INTERNAL COB-DISCOLOR TION IN CORN. (Abstract) Phytopathology 16: 639. 1926.	
* Oldenburg, F. W., and Temple, C. E. (448 THE RELATION OF INTERNAL COB-DISCOLORATION TO YIELD IN CORN. FIVE YEAR RESULTS. Md. Agr. Expt. Sta. Bul. 290, p. 178–196, illus. 1927.	
Jelínek, J. (449 Beitrag zur technik der weizenbastardierung. Ztschr. Pflanzenzüc 6: 55-57. 1918.	hť.
* (449 NÄCHSTE AUFGABEN DER PFLANZENZÜCHTUNG UND DER SORTENPRÜFUNG Ztschr. Pflanzenzücht. 7: 83–90. 1919.	
JENKIN, T. J., and SAMPSON, K.  RUST RESISTANCE TRIALS WITH WHEAT. Welsh Plant Breeding Sta., Ab ystwyth, [Bul.] Ser. C, no. 1:41-49. 1921.	2) er-
THE ARTIFICIAL HYBRIDISATION OF GRASSES. Welsh Plant Breeding St Aberystwyth, [Bul.] Ser. H, no. 2, 18 p. 1924.	3)
LOW-TIPPED ALBINOS; II. A SECOND PAIR OF LETHAL FACTORS.] Jour. Genet 19: 391-417. 1928.	ics
PUBE LINES OF HEN GYMBO WHEAT. Welsh Plant Breeding Sta., Abery wyth, Leaflet, Ser. S, no. 1, 16 p., illus. 1929.	
* (449 INHERITANCE IN LOLIUM PERENNE L. III. BASE-COLOUR FACTORS C. AND R. JOI Genetics 22: 389–394. 1930.	•
*Jenkins, J. A. (449 Chromosome homologies in wheat and aegilops. Amer. Jour. Bot. 1 238-245, illus. 1929.	
* and Thompson, W. P. (449 CHROMOSOME CONDITIONS IN THE SECOND AND THIRD GENERATIONS OF PR	
TAPLOID WHEAT HYBRIDS. Canad. Jour. Research 2: 162-170. 1930.  JENKINS, M. T. (449  A NEW METHOD OF SELF-POLLINATING CORN. Jour. Heredity 14: 41-44, ill	
1923. * (450	0)
HERITABLE CHARACTERS OF MAIZE. XX. 10JAP-STRIPING, A CHLOROPHYLL DEFE Jour. Heredity 15: 467-472, illus. 1924.	
HERITABLE CHARACTERS OF MAIZE. XXII. PURPLE PLUMULES. Jour. Hered. 16: 307-310, illus. 1925.	ity
A SECOND GENE PRODUCING GOLDEN PLANT COLOR IN MAIZE. Amer. Nat. 6 484-488, 1926.	
A FACTOR FOR YELLOW-GREEN CHLOROPHYLL COLOR IN MAIZE AND ITS LINKA RELATIONS. Genetics 12: 492-518. 1927.	3)
CORRELATION STUDIES WITH INBRED AND CROSSBRED STRAINS OF MAIZE. JO. Agr. Research 39: 677-721. 1929.	
HERITABLE CHARACTERS OF MAIZE, XXXIV. ROOTLESS. Jour. Heredity 21: 7 80, illus. 1930.	
* and Bell, M. A. (450 THE INHERITANCE, INTERACTIONS AND LINKAGE RELATIONS OF GENES CAUSI	6)
JENSEN, C. A., WILCOX, L. V., and FOOTE, F. J. (450	V7 \
BEHAVIOR OF DIFFERENT LEMON BUD AND ROOT STOCK COMBINATIONS IN GROW	TH

(4508)

JENSEN. H.

MUTANT MET DUBBELE BLOEMEN. Proefsta, Vorstenland, Tabak [Dutch East Indies | Meded. 5: 126-127. 1913. (4509) SELEKTIE, KRUISINGEN ENZ. Proefsta, Vorstenland, Tahak [Dutch East Indies | Meded, 5: 79-121, illus, 1913 SELEKTIE TEGEN PHYTOPHTHORA. Proefsta, Vorstenland, Tabak [Dutch East. Indies | Meded. 5: 122-125. 1913. JEPSON, W. L. (4511) BREEDING FOREST TREES FOR SEMI-ARID CALIFORNIA; PROPOSED CROSSES AND SE-LECTIONS. Amer. Breeders' Assoc. Rpt. 4: 311-313. 1908. SPONTANEOUS HYBRIDS OF NATIVE CALIFORNIAN TREES. Amer. Breeders' Assoc. Rpt. 5: 259-261, 1909. \*JESENKO. F. (4513)WEIZEN-ROGGEN). Ztschr. Induktive Abstam u. Vererbungslehre 10: 311-326, illus 1913. JESWIET, J. (4514)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 16 BIJDRAGE. MORPHOLOGIE VAN HET SUIKERRIET. Arch. Suikerindus, Nederland. Indië 24 (deel 1): 359-429, illus, 1916, (4515)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 20 BIJDRAGE, DE TWEE BELAN-GRIJKSTE ZAADRIETSOORTEN VAN JAVA. 247 B. EN 100 P.O.J. Arch. Suikerindus, Nederland, Indië 24 (deel 2): 625-636, illus, 1916. (4516) BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET, 3e BIJDRADGE, EEN ZESTAL RIETSOORTEN, DIE NOG MEERMALEN ALS BIJMENGING IN 100 P.O.J. VOORKO-MEN; LOETHERS, FIDJI, WIT MANILA, 100 BRUIN, ROOD D.U.G. EN KASSOER. Arch. Suikerindus. Nederland. Indië 24(deel 2): 1321-1349, illus. 1916. (4517) BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET, 40 BIJDRAGE, DE CHERIBON X BATJAN-ZAILINGEN VAN SEMPALWADAK, SW 1, 3, 5A, 16, 70 EN 111. Arch. Suikerindus, Nederland, Indië 25 (deel 1): 331-352, illus. 1917. (4518)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 50 BIJDRAGE, DE EK-SOORTEN 1, 2, 4, 6, 7, 10, 28 EN 30. Arch. Suikerindus. Nederland. Indië 25 (deel 1): 913-946, illus. 1917. (4519)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 6e BIJDRAGE. EENIGE POJ-SOORTEN VAN HET CHUNNEEBLOED: 33, 36, 139, 213, 228, 826, 979, 1228 EN 2379. Arch. Suikerindus. Nederland. Indië 25 (deel 2): 1369-1411, illus. 1917. (4520)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET, 7e BIJDRAGE. ZAAILINGEN VAN VERSCHILLEND BLOED, DIE EEN VRIJ BELANGRIJKE VERBREIDING HEBBEN GEVON-DEN; 36B, 66B, 221B, 90F, 160F, 66 WIT CARP. G.Z.A., KOESOMO EN TJEPIRING 24. Arch. Suikerindus. Nederland. Indië 25(deel 2): 1949-1994, illus. 1917. (4521)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET, SE BIJDRAGE. DE DEMAK IDJO-SCORTEN; DI 43, 46, 52, 88 EN 89. Arch. Suikerindus. Nederland. Indië 26 (deel 1): 383-409, illus. 1918. (4522)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 10e BIJDRAGE. ZESTIEN OOR-SPRONKELIJKE RIETSOORTEN UIT DEN MALEISCHEN ARCHIPEL. Arch. Suikerindus. Nederland. Indië 28 (deel 2): 2183-2305, illus. 1920. (4523)BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 110 BIJDRAGE. BIJDRAGE TOT DE SYSTEMATIEK VAN HET GESLACHT SACCHARUM. Arch. Suikerindus. Nederland, Indië (Meded, Proefsta, Java-Suikerindus.) 33(deel 3): 391-404, illus. 1925. BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 12e BIJDRAGE. DE BLOET BIJ

HET GESLACHT SACCHARUM. Arch. Suikerindus, Nederland. Indië (Meded.

Proefsta. Java-Suikerindus.) 33(deel 3): 405-441, illus. 1925.

Trev	VIET, J. (452)
o elo v	the flowering of sugar cane. Internati. Soc. Sugar Cane Technol., Con 2d, 1926, Proc. p. 133-137. 1927. (Also in Planter and Sugar Man
	82: 344–345. 1929.)
	THE HISTORY OF SUGAR CANE SELECTION WORK IN JAVA. Internatl. Soc. Sug
	Cane Technol., Conf., 2d, 1926, Proc. p. 115-122. 1927. (Also in Plante and Sugar Manfr. 80: 81-82. 1928.)
*	(452)
	IMMUNITY AND CROSS FERTILIZATION IN THE GENUS SACCHARUM. Rec. Tre Bot, Néerland, 25A: 185–202, 1928.
	<u> </u>
	THE DEVELOPMENT OF SELECTION AND BREEDING OF THE SUGARCANE IN JAV Internatl. Soc. Sugar Cane Technol., Cong., 3d, 1929, Proc. p. 44-5 1930.
Jew	ELL. H. W. $(452)$
	A PINK-FLOWERED FORM OF RUBUS TRIFLORUS. Rhodora 2: 87. 1900.
* .Tro	4530
	FERTILISATION AND HYBRIDISATION IN PRINCIPAL CULTIVATED FORMS OF CRUCI ERAE. Trudy Moskov. Oblastn. Selsk. Khoz. Opytn. Sta. (Bul. Mosco Regional Agr. Expt. Sta.) 1: 66–87. 1922. (In Russian. English sur
	Regional Agr. Expt. Sta.) 1. 00-51. 1222. (In Russian English Sta.)  ———————————————————————————————————
	RREUZUNG ZWISCHEN TRITICUM DURUM UND DEM SOMMERROGEN. Nauc
	Agron, Zhur. (Jour. Landw. Wiss. [Moskau]) 2:316-318, illus. 19: (In Russian, German summary, p. 318.)
*JIV	ANNA RAO, P. S. (453)
	AN INQUIRY INTO THE CAUSE OF BUD AND BOLL SHEDDING IN COTTON. Madr Agr. Dept. Yearbook 1922: 1-23, illus. 1923.
*	$rac{1}{3}$ . The first of the second of the second of $(453)$
	A NOTE ON POLLEN STERILITY AND THE SHEDDING OF BUD AND FRUIT THESPESIA POPULNEA. Madras Agr. Dept. Yearbook 1922: 23-27. 192 GENSEN. C. A. (453)
~JØ1	RGENSEN, C. A. (453) CHROMOSOMES AND SEX IN VALLISNERIA. Jour. Genetics 18: 63-75, illu 1927.
*	<del>- 1888</del> - 1885 - 1886
*	CYTOLOGICAL AND EXPERIMENTAL STUDIES IN THE GENUS LAMIUM. Heredit 9: 126-136, illus. 1927.
	— and Crane, M. B. (453
*	FORMATION AND MORPHOLOGY OF SOLANUM CHIMAERAS. Jour. Geneti 18: 247-273, illus. 1927.
1.44	THE EXPERIMENTAL FORMATION OF HETEROPLOID PLANTS IN THE GENUS S
*	LANUM. Jour. Genetics 19:133-211, illus. 1928.
Jogi	A PERICLINAL TOMATO-POTATO CHIMAERA. Hereditas 10: 293-302, illus. 195 RAJU, G. (453:
	THE COLOUR OF GRAIN (INNER GLUMES) IN PADDY. Madras Agr. Dept. Yes book 1928: 1-5. 1929.
	iannsen, W. L. (454)
	UEDER ERBLICHKEIT IN POPULATIONEN UND IN REINEN LINIEN. EIN BEITR ZUR BELEUCHTUNG SCHWEBENDER SELEKTIONSFRAGEN. 68 p. Jena. 1903.
	$\sim$ (454)
	UEBER KNOSPENMUTATION BEI PHASEOLUS. Ztschr. Induktive Abstam. Vererbungslehre 1:1–10, illus. 1908.
	(454)
	ELEMENTE DER EXAKTEN ERBLICHKEITSLEHRE. DEUTSCHE WESENTLICH ERWI TERTE AUSGABE IN FÜNFUNDZWANZIG VORLESUNGEN. 515 p. Jena. 190 (For other ed. see 1926.)
3 14	THE GENOTYPE CONCEPTION OF HEREDITY. Amer. Nat. 45: 129-159. 1911.
<b>.</b>	(454 SOME REMARKS ABOUT UNITS IN HEREDITY. Hereditas 4: 133-141: 1923.
	(454 ELEMENTE DER EXAKTEN ERBLICHKEITSLEHRE MIT GRUNDZÜGEN DER BIOLOG SCHEN VARIATIONSSTATISTIK. Deut. Aufl. 3, neubearb., 735 p., illus. Jen

열망하다 살아야 하는 사람들은 집에는 물이 들어 가는 사람들이 되어 있다. 그는 그는 사람들이 하는 사람들이 하는 사람들이 없는 사람들이 없다.
Johansen, D. A. (4546 THE HYPOSTASE AND SEED STERILITY IN THE ONAGRACEAE. Madroño 1: 165 167. 1928.
- <del></del> 이 이 등 있으면 말이다. 그는 그는 말이 말이 되는 것이다. 그리는 말이 나를 다 하는 다
NEW CHROMOSOME NUMBERS IN THE ONAGRACEAE. Amer. Jour. Bot. 16: 595 597. 1929.
* (4548
A PROPOSED PHYLOGENY OF THE ONAGRACEAE BASED PRIMARILY ON NUMBER OF OHROMOSOMES. Natl. Acad. Sci. Proc. 15:882-885. 1929.
$rac{4549}{3}$
FERTILIZATION IN THE CACTACEAE. Jour. Cactus and Succulent Soc. Ame 2: 332. 1930.
*Johansson, E. (4550
BLOMBIOLOGISKA FÖRSÖK VID ALNARP 1923-1925. (POLLINATION EXPERIMENT AND STUDIES OF POLLEN QUALITY AT ALNARP 1923-1925). Meddel. Pern Kom. Fruktodlingsförsök [Sweden], no. 7, 30 p. 1926. (English sum mary, p. 25-28.)
. <del></del>
BLOMBIOLOGISKA FÖRSÖK MED HASSEL VID ALNARF 1924–1926. (STUDIES I HAZEL-POLLINATION AT ALNARP 1924–1926.) Meddel. Perm. Kom. Kruktoo lingsförsök [Sweden], no. 11, 18 p. 1927. (English summary, p. 16–18. (4552
SAMBANDET MELLAN KROMOSOMANTAL OCH POLLENETS BESKAFFENHET HO FRUKTTRÄD OCH NÅGRA MED DESSA BESLÄKTADE ARTER. SVERIGES POMO
För, Årsskr. 20: 145-154, illus. 1928.
*(4553
UNDERSÖKNINGAR AV POLLENETS BESKAFFENHET HOS FRUKTSORTER. (STUDIE
IN POLLEN QUALITY OF FRUIT TREES.) Meddel. Perm. Kom. Fruktodling
försök [Sweden], no. 16, 14 p. 1929. (English summary, p. 13-14.)
Johnson, A. G., McKinney, H. H., Webb, R. W., and Leighty, C. E. (4554)
THE ROSETTE DISEASE OF WHEAT AND ITS CONTROL. U.S. Dept. Agr. Farmer Bul. 1414, 10 p., illus. 1924.
Johnson, D. S. (4555
SEXUALITY IN PLANTS OBSERVED BUT NOT UNDERSTOOD BY BABYLONIANS AN ASSYRIANS; NOT PROVED EXPERIMENTALLY UNTIL SEVENTEENTH CENTURY EVOLUTION OF THE PROBLEM LARGELY DUE TO A FEW GREAT MEN. JOU
Heredity 6:3-16, illus. 1915.
Johnson, E. C. (4556 METHODS IN BREEDING FOR RUST RESISTANCE. Jour. Amer. Soc. Agron. 2: 76
80. 1910. Johnson, J. (4557
RESISTANCE IN TOBACCO TO THE ROOT-ROT DISEASE. Phytopathology 6: 167-18 illus. 1916.
3 <u> (455</u> 8)
AN IMPROVED STRAIN OF WISCONSIN TOBACCO, CONNECTICUT HAVANA NO. 3 Jour. Heredity 10: 281–288, illus. 1919.
$^{*-}$
INHERITANCE OF BRANCHING HABIT IN TOBACCO. Genetics 4: 307-340, illu 1919.
—— and Milton, R. H. (4560
STRAINS OF WHITE BURLEY TOBACCO RESISTANT TO ROOT-ROT. U.S. Dep Agr. Bul. 765, 11 p., illus. 1919.
(4561
INHERITANCE OF DISEASE RESISTANCE TO THIELAVIA BASICOLA. (Abstract Phytopathology 11:49, 1921.
TOBACCO BREEDING FOR ROOT-ROT RESISTANCE PAYING GOOD RETURNS. U.S. Dep
Agr. Yearbook 1927: 622–625, illus. 1928.
BREEDING TOBACCO FOR RESISTANCE TO THIELAVIA ROOT-ROT. U.S. Dept. Ag
Tech. Bul. 175, 20 p., illus. 1930.
Johnson, R. H. (4564)

로봇 병원은 상 같은 악병에 가는 그는 것으로 이 그 그리다면 되었습니다.
JOHNSTON, C. O., and PARKER, J. H.
AFCILOPS CYLINDRICA HOST, A WHEAT-FIELD WEED IN KANSAS. Kans. ACC
Sci. Trans. (1929) 32:80-84. 1929.
* <u></u>
THE OCCURRENCE OF STRAINS RESISTANT TO LEAF RUST IN CERTAIN VARIETIES WHEAT. JOUR. Amer. Soc. Agron. 21: 568-573. 1929.
TOWNSTON E S (45t
AN INDEX OF HARDINESS IN PEACH BUDS. Amer. Jour. Bot. 6:373-379. 19
TOHNSTON, J. R. (400) SELECTION AND TREATMENT OF CANE SEED. Sugar Prod. Assoc. Porto R
Expt. Sta. Bul. 6, 29 p. 1913.
ILLUSTRATION OF INBREEDING, MAIZE SELF-POLLINATED FOR THREE GENERATIO PRODUCES ONE FOURTH ALBINO PLANTS; ABNORMALLY ISOLATED AND BRED C
of part of the stock. Jour. Heredity 6: 477-479, illus. 1915.
A GENETIC ANALYSIS OF HORTICULTURAL VARIETIES PROPAGATED BY VEGETAT MEANS. Soc. Hort. Sci. Proc. (1915) 12: 137-141. 1916.
(457
NATURAL CROSS POLLINATION IN THE TOMATO. Science (n.s.) 43: 509-5
<u> 2004년</u> 12월 2월 2월 2월 2일 전 전 1일
DOMINANCE OF LINKED FACTORS AS A MEANS OF ACCOUNTING FOR HETEROS Natl. Acad. Sci. Proc. 3: 310-312. 1917.
HAVES H. K., SLATE, W. L., and Southwick, B. G. (457)
INCREASING THE YIELD OF CORN BY CROSSING. Conn. Agr. Expt. Sta. R (1916) 40:323-347, illus. 1917.
<u>• 2018-18-38-38-38-38-38-38-38-38-38-38-38-38-38</u>
LINKAGE IN LYCOPERSICUM. Amer. Nat. 51: 608-621. 1917.
and Hayes, H. K. (457)
THE PURIFICATION OF SOY BEAN VARIETIES. Conn. Agr. Expt. Sta. Rpt. (191
40:348-353. 1917. *
THE BEARING OF HETEROSIS UPON DOUBLE FERTILIZATION. Bot. G
65; 324-333, illus. 1918.
THE EFFECT OF INBREEDING AND CROSSBREEDING UPON DEVELOPMENT. No. Acad. Sci. Proc. 4:246-250. 1918.
(457
THE EFFECTS OF INBREEDING AND CROSSBREEDING UPON DEVELOPMENT. Col. Agr. Expt. Sta. Bul. 207, 100 p., illus. 1918.
<del>*</del>
SEGREGATION OF SUSCEPTIBILITY TO PARASITISM IN MAIZE. Amer. Jour. B 5: 295-300. 1918.
<del>을 하는</del> 하는 점을 위하다. 그 보다 되는 것 같아 나를 살고했다면 하고 있다면 하는데 다른데 <b>(458</b>
HYBRID VIGOR AND ITS MEANING. SIGNIFICANT EXPERIMENTS IN CORN AT T CONNECTICUT AGRICULTURAL EXPERIMENT STATION. Sci. Amer. 121: 230–2 239–241, illus. 1919.
and Gallástegui, C. A. (458
LA PLANTA DE MAYOR VALOR EN AMERICA. Hacienda [Buffalo] 14: 291-2
illus. 1919.
<u> </u>
SELECTION OF PSEUDO-STARCHY ENDOSPERM IN MAIZE. Genetics 4: 364-3
illus. 1919. ————— and Gallástegui. C. A. (458
——————————————————————————————————————
<del></del>
HERITABLE CHARACTERS OF MAIZE. IV. A LETHAL FACTOR, DEFECTIVE SEE Jour. Heredity 11:161-167, illus. 1920.
(458
SELECTION IN SELF-FERTILIZED LINES AS THE BASIS FOR CORN IMPROVEMEN Jour. Amer. Soc. Agron. 12: 77-100, illus. 1920.
(458
SELECTIVE FERTILIZATION IN POLLEN MIXTURES. Biol. Bul. 38:251-2-1920.

Jones, D. F. (4588) SELECTIVE FERTILIZATION IN POLLEN MIXTURES. Natl. Acad. Sci. Proc. 6: 66-70. 1920.
(4589)  STERILITY IN ANIMALS AND PLANTS, HEREDITARY LETHAL FACTORS WHICH STOP DEVELOPMENT WHEN RECEIVED FROM BOTH PARENTS. Sci. Amer. Mo. 2: 117-119, illus. 1920.
and Filley, W. O. (4590) TEAS' HYBRID CATALPA. AN ILLUSTRATION OF THE GREATER VIGOR OF HYBRIDS. Jour. Heredity 11: 16-24, illus. 1920.
collins's remarks on the vigor of first generation hybrids. Amer. Nat. 55: 457-461. 1921.
THE INDETERMINATE GROWTH FACTOR IN TOBACCO AND ITS EFFECT UPON DEVELOPMENT. Genetics 6: 433-444, illus. 1921.
HYBRIDIZATION IN PLANT AND ANIMAL IMPROVEMENT. Sci. Mo. 14: 1–23, illus. 1922.
(4594) INDIRECT EVIDENCE FROM DUPLEX HYBRIDS BEARING UPON THE NUMBER AND DISTRIBUTION OF GROWTH FACTORS IN THE CHROMOSOMES. Amer. Nat. 56: 166-173. 1922.
* (4595) THE PRODUCTIVENESS OF SINGLE AND DOUBLE FIRST GENERATION CORN HYBRIDS. Jour. Amer. Soc. Agron. 14: 241-252. 1922.
*—— (4596) SELECTIVE FERTILIZATION AND THE RATE OF POLLEN-TUBE GROWTH. Biol. Bul. 43: 167–174, illus. 1922.
selective fertilization as an indicator of germinal difference. Science (n.s.) 55: 348–349. 1922.
* (4598) THE ATTAINMENT OF HOMOZYGOSITY IN INBRED STRAINS OF MAIZE. Genetics 9: 405-418, illus. 1924.
METHODS OF SEED CORN PRODUCTION BEING REVISED. Jour. Heredity 15: 291—298, illus. 1924.
THE ORIGIN OF FLINT AND DENT CORN. Jour. Heredity 15: 416-419, illus. 1924.
SELECTIVE FERTILIZATION AMONG THE GAMETES FROM THE SAME INDIVIDUALS.  Natl. Acad. Sci. Proc. 10: 218–221. 1924.
GENETICS IN PLANT AND ANIMAL IMPROVEMENT. 568 p., illus. New York. 1925.
(4603)  HERITABLE CHARACTERS OF MAIZE. XXIII. SILKLESS. Jour. Heredity 16: 339-341, illus. 1925.
*—and Mangelsdorf, P. C. (4604) THE IMPROVEMENT OF NATURALLY CROSS-POLLINATED PLANTS BY SELECTION IN SELF-FERTILIZED LINES. Conn. Agr. Expt. Sta. Bul. 266, p. 349–418, illus.
1925. (4605) ——and Mangelsdorf, P. C. ——crossed corn. Conn. Agr. Expt. Sta. Bul. 273, p. 153–187, illus. 1926. (4606)
INBREEDING AND HYBRID VIGOR IN PLANT IMPROVEMENT. Sci. Agr. 7: 101–108. illus. 1926. (4607)
LA PRODUCCIÓN DE MAIZ MESTIZO. Hacienda [Buffalo] 21: 98-104, illus. 1926.
MANIFESTATIONS OF IMPOTENCE IN A PLANT PROPAGATED BY SEED. Mem. Hort Soc. N.Y. 3: 299-303. illus. 1927.

```
(4609)
*JONES. D. F.
   BURBANK'S RESULTS WITH PLUMS. Jour. Heredity 19: 359-371, illus. 1928.
                                                                     (4610)
   SELECTIVE FERTILIZATION. 163 p., illus. Chicago. 1928.
                                                                     (4611)
     - and Singleton, W. R.
   CANADA-LEAMING CORN. Conn. Agr. Expt. Sta. Bul. 310, p. 187-195, illus.
JONES, E. M. M. (See MARSDEN-JONES, E. M.)
                                                                     (4612)
*Jones, E. T.
   PRELIMINARY STUDIES ON THE ABSENCE OF YELLOW COLOUR IN FATUOID OR
    FALSE WILD OATS. Welsh Jour. Agr. 3: 221-231. 1927.
                                                                     (4613)
   MORPHOLOGICAL AND GENETICAL STUDIES OF FATUOID AND OTHER ABERRANT
     GRAIN-TYPES IN AVENA. Jour. Genetics 23:1-68, illus. 1930.
                                                                     (4614)
   YELLOW FATUOIDS IN OATS. Jour. Heredity 21:81-82. 1930.
                                                                     (4615)
*Jones. F. R.
   RESISTANCE OF PEAS TO ROOT-ROT. Phytopathology 16:459-465. 1926.
                                                                     (4616)
JONES, G. A.
   THE STRUCTURE AND POLLINATION OF THE CACAO FLOWER. West Indian Bul.
     12:347-350. 1912.
                                                                     (4617)
*Jones, H. A.
   POLLINATION AND SELF-FERTILITY IN THE ONION. Amer. Soc. Hort. Sci. Proc.
     (1923) 20:191-197. 1924.
                                                                     (4618)
   PLANT BREEDING WORK AT CALIFORNIA. Seed World 23 (6): 7-9, illus.
                                                                      1928.
                                                                     (4619)
JONES, J. W.
    RICE EXPERIMENTS AT THE BIGGS RICE FIELD STATION IN CALIFORNIA.
                                                                       U.S.
      Dept. Agr. Dept. Bul. 1155, 60 p., illus. 1923.
                                                                     (4620)
    OBSERVATIONS ON THE TIME OF BLOOMING OF RICE FLOWERS. Jour. Amer. Soc.
      Agron. 16:665-670. 1924.
    BRANCHING OF RICE PLANTS. Jour. Amer. Soc. Agron. 17:619-623, illus.
      1925.
    HYBRID VIGOR IN RICE. Jour. Amer. Soc. Agron. 18:423-428. 1926.
    INHERITANCE OF AWNEDNESS IN RICE. Jour. Amer. Soc. Agron. 19: 830-839,
      illus. 1927.
                                                                     (4624)
    INHERITANCE OF EARLINESS AND OTHER AGRONOMIC CHARACTERS IN RICE. Jour.
      Agr. Research 36: 581-601. 1928.
                                                                     (4625)
    POLYEMERYONY IN RICE. Jour. Amer. Soc. Agron. 20:774. 1928.
                                                                     (4626)
    DISTRIBUTION OF ANTHOCYAN PIGMENTS IN RICE VARIETIES. Jour. Amer. Soc.
      Agron. 21: 867-875. 1929.
                                                                     (4627)
    TECHNIC OF RICE HYBRIDIZATION IN CALIFORNIA. Jour. Amer. Soc. Agron.
      21:35-40. 1929.
                                                                      (4628)
    INHERITANCE OF ANTHOCYAN PIGMENTATION IN RICE. Jour. Agr. Research
      40: 1105-1128, 1930.
                                                                     (4629)
    STERILITY IN RICE HYBRIDS. Jour. Amer. Soc. Agron. 22: 861-867.
                                                                       1930.
Jones, L. R.
                                                                     (4630)
    CONCERNING DISEASE RESISTANCE OF POTATOES. Vt. Agr. Expt. Sta. Ann. Rpt.
      (1904/05) 18: 264–267. 1905.
                                                                      (4631)
    DISEASE RESISTANCE OF POTATOES. U.S. Dept. Agr., Bur. Plant Indus. Bul. 87,
      39 p. 1905.
                                                                      (4632)
    THE POSSIBILITIES OF DISEASE RESISTANCE IN CABBAGE. (Abstract) Phyto-
      pathology 3: 71. 1913.
```

선생님을 보고했다며, 마이에 의하는 데이크로 하는 것 같아. 등 하는 그리고 있는데 마음에 존속하면서 없다면 됐습다.
Jones, L. R. (4633) PROGRESS IN DEVELOPING DISEASE RESISTANCE CABBAGE. (Abstract) Phytopathology 4: 47-48. 1914.
. Third progress report on fusarium resistant cabbage. (Abstract) Phytopathology 4: 404. 1914.
* and GILMAN, J. C. (4635)
THE CONTROL OF CABBAGE YELLOWS THROUGH DISEASE RESISTANCE. Wis. Agr. Expt. Sta. Research Bul. 38, 70 p., illus. 1915.
$\frac{2\pi}{3}$
FOURTH PROGRESS REPORT ON FUSARIUM RESISTANT CABBAGE. (Abstract) Phytopathology 6: 102. 1916.
FIFTH PROGRESS REPORT ON FUSARIUM RESISTANT CABBAGE. (Abstract) Phytopathology 10: 64. 1920.
— WALKER, J. C., and TISDALE, W. B. (4639)
FUSARIUM RESISTANT CABBAGE. Wis. Agr. Expt. Sta. Research Bul. 48, 34 p., illus. 1920.
—— WALKER, J. C. and TIMS, E. C. (4640)
work upon fusarium-resistant cabrage in 1922. (Abstract) Phytopathology 13: 57. 1923.
and Walker, J. C. (4641)
YELLOWS-RESISTANT CABBAGE VARIETIES. SOME NECESSARY PRECAUTIONS FOR SEEDSMEN TO CONSIDER IN THE PRODUCTION AND DISTRIBUTION OF SEEDS OF NEW SPECIAL STRAINS. Seed World 13 (3): 20–21, illus. 1923.
*— WALKER, J. C., and Monteith, J., Jr. (4642)
FUSARIUM RESISTANT CABBAGE: PROGRESS WITH SECOND EARLY VARIETIES.  Jour. Agr. Research 30:1027-1034, illus. 1925.
(4643)
SCIENCE HELPS GROW TRUCK CROPS; DISEASE RESISTANCE DEVELOPED FROM WIS- CONSIN EXPERIMENTS. Wis. Agr. 50: 181, 204, illus. 1926.  (4644)
SECURING DISEASE RESISTANT PLANTS; HOW IMPORTANT IS IT? WHOSE JOB IS IT? Science (n.s.) 63:341-345, 1926.
*Jones, M. G. (4645)
INVESTIGATIONS RELATIVE TO THE YIELDING CAPACITY OF OAT VARIETIES UNDER DIFFERENT CONDITIONS OF SOIL AND CLIMATE. Welsh Plant Breeding Sta. Aberystwyth, [Bul.] Ser. C, 3: 5-45. 1923.
*Jones, W. N. (4646)
SPECIES HYBRIDS OF DIGITALIS. Jour. Genetics 2: 71-88, illus. 1912.  (4647)
THE FORMATION OF THE ANTHOCYAN PIGMENTS OF PLANTS. PART V. THE CHRO-
MCGENS OF WHITE FLOWERS. Roy. Soc. [London], Proc. Ser. B. S6: 318-323. 1913.
*—— and RAYNER, M. C. (4648)
MENDELIAN INHERITANCE IN VARIETAL CROSSES OF BRYONIA DIOICA. Jour. Genetics 5: 203–224, illus. 1916.
* (4649)
SPECIES HYBRIDS IN DIGITALIS. Jour. Genetics 20: 217-218. 1928.  JONES, Mrs. W. N. (See Rayner, M. C.)
JOOSTEN, J. H. L. (4650)
EEN ONDERZOEK NAAR HET KENMERK DER "DRAADLOOSHEID" BIJ VERSCHILLENDE BOONENRASSEN. (INVESTIGATIONS CONCERNING THE "STRINGLESSNESS OF VARIETIES OF BEANS.) Landbouwhoogesch. [Wageningen] Lab. Tuinbouwplantenteelt [Pub.] no. 3, 49 p., illus. 1927. (English summary, p.
43-49.) Jordan, A. (4651)
MEMOIRE SUR L'AEGILOPS TRITICOIDES ET SUR LES QUESTIONS D'HYBRIDITÉ ET DE VARIABILITÉ SPÉCIFIQUE QUI SE RATACHENT À L'HISTOIRE DE CETTE PLANTE. Ann. Sci. Nat., Bot. (4) 4:295–361. 1855. (Also reprinted. 69 p.
Paris. 1856.) (4652)
NOUVEAU MÉMOIRE SUR LA QUESTION RELATIVE AUX AEGILOPS TRITICOIDES ET SPELTAEFORMIS. Ann. Soc. Linn. Lyon (n.s.) 4: 1–82. illus. 1857.

179204-33---15

JORDAN, D. S.

```
CONCERNING VARIATIONS IN ANIMALS AND PLANTS. Pop. Sci. Mo. 68: 481-502.
     1906.
   DISCONTINUOUS VARIATION AND PEDIGREE CULTURE. Science (n.s.) 24:399-400.
     1906.
                                                                    (4655)
     and KELLOGG, V. L.
   THE SCIENTIFIC ASPECTS OF LUTHER BURBANK'S WORK. 115 p., illus. San
     Francisco. 1909.
                                                                    (4656)
   THE CALIFORNIA POPPY. Science (n.s.) 56: 168-169. 1922.
                                                                    (4657)
JORDI, E.
   UBER DIE EMPFÄNGLICHKEIT VON PHASEOLUS VULGARIS L. FÜR BOHNENROST.
     Ztschr. Pflanzenkrank. 26: 374-375. 1916.
Jørgensen, C. A. (See Joergensen, C. A.)
                                                                    (4658)
JORGENSON, L. R., and BREWBAKER, H. E.
   A COMPARISON OF SELFED LINES OF CORN AND FIRST GENERATION CROSSES
     BETWEEN THEM. Jour. Amer. Soc. Agron. 19: 819-830. 1927.
                                                                    (4659)
   EFFECT OF SMUT INFECTION ON THE YIELD OF SELFED LINES AND F1 CROSSES IN
     MAIZE. Jour. Amer. Soc. Agron. 21: 1109-1112. 1929.
Joshi, W. V.
   SOME VARIATIONS IN THE INFLORESCENCE OF THE CASTOR PLANT (RICINUS
     COMMUNIS WILL.). Poona Agr. Col. Mag. 18: 26-29. 1926.
                                                                    (4661)
   UEBER BLÜTEN-ANOMALIEN BEI LINARIA SPURIA. Biol. Centbl. 19:145-153,
      185-195, illus. 1899.
    UEBER DIE SELBSTSTERILITÄT EINIGER BLÜTEN. Bot. Ztg. (I) 65:77-117, illus.
      1907.
                                                                     (4663)
Jouin, V. É.
    CAN HYBRIDS BE OBTAINED BY GRAFTING? THE BRONVAUX MEDLAR. Jour. Roy.
      Hort. Soc. 24: 237-240. 1900.
JU-CHI, L. (See LI, J.)
                                                                     (4664)
JUHLIN DANNFELT, H. J. B.
    LUTHER BURBANK OCH HANS VÄXTFÖRÄDLING. K. Landtbr. Akad. Handl. och
      Tidskr. 48: 337-355, illus. 1909.
    VÄXFÖRÄDLIGENS UTVECKLING I SENARE TID. K. Landtbr. Akad. Handl. och
      Tidskr. 50: 515-523. 1911.
JUST. G.
    PRAKTISCHE ÜBUNGEN ZUR VERERBUNGSLEHRE FÜR STUDIERENDE, ÄRZTE UND
      LEHRER. SS p., illus. Freiburg. 1923.
*KACHIDZE, N.
    KARYOLOGISCHE STUDIEN ÜBER DIE FAMILIE DER DIPSACACEAE. Planta, Arch.
      Wiss, Bot. 7:482-502, illus. 1929.
                                                                     (4668)
KAGAWA, F.
    THE COMPARISON OF CHROMOSOMES AMONG DIFFERENT SPECIES IN TRITICUM.
      Imp. Acad. Tokyo Proc. 3:304-306. 1927.
                                                                     (4669)
    CYTOLOGICAL STUDIES ON TRITICUM AND AEGILOPS. I. SIZE AND SHAPE OF
      SOMATIO CHROMOSOMES. Cellule 37:229-323, illus. 1927.
                                                                     (4670)
    CYTOLOGICAL STUDIES ON TRITICUM AND AEGILOPS. II. ON THE GENUS CROSSES
      BETWEEN TRITICUM AND AEGILOPS. Japan. Jour. Bot. 4: 1-26, illus. 1928.
                                                                     (4671)
    CYTOLOGICAL STUDIES ON THE POLLEN-FORMATION OF THE HYBRIDS BETWEEN
      TRITICUM AND AEGILOPS. Japan. Jour. Bot. 4:345-361, illus. 1929.
    ON THE PHYLOGENY OF SOME CEREALS AND RELATED PLANTS, AS CONSIDERED
      FROM THE SIZE AND SHAPE OF CHROMOSOMES. Japan. Jour. Bot. 4:363-383,
      illus. 1929.
    A STUDY ON THE PHYLOGENY OF SOME SPECIES IN TRITICUM AND AEGILOPS, BASED
      UPON THE COMPARISON OF CHROMOSOMES. Jour. Col. Agr. Imp. Univ. Tokyo
      10:173-228, illus. 1929.
```

	ier, H. (4674) ueber künstliche kreuzungen von viktoria- und prinzess royal-erbsen Deut. Landw. Presse 30: 213. 1903.
Kaj.	ANUS, B. (4675)
	UBER DIE POLLINATION BEI DEN RAPIFERA VARIETÄTEN DER BRASSICA NAPUS I UND DER BRASSICA RAPA L. Bot. Notiser 1911: 29–38. 1911.
	— (4676) ZUR GENETIK DES WEIZENS. Bot. Notiser 1911: 293-296. 1911.
	GENETISCHE STUDIEN AN BETA. Ztschr. Induktive. Abstam. u. Vererbungs lehre 6: 137–179, illus. 1912.
*	GENETISCHE STUDIEN AN BETA. Ztschr. Induktive Abstam. u. Vererbungs lehre 6: 217-237, illus. 1912.
	— (4679 MENDELISTISCHE STUDIEN AN RÜBEN. Fühling's Landw. Ztg. 61:142–149 1912.
	— (4680 POLYPHYLLIE UND FASZIATION BEI TRIFOLIUM PRATENSE L. Ztschr. Induktiv Abstam. u. Vererbungslehre 7:63–71. 1912.
	— (4681 DIE SAMENRASSEN VON LUPINUS ANGUSTFOLIUS L. UND LUPINUS LUTEUS I
	Ztschr. Induktive Abstam. u. Vererbungslehre 7: 235–239, illus. 1912
	ueber einen spontan enstandenen weizenbastard. Ztschr. Pfianzenzücht 1: 13-24. 1912.
*	<del></del>
	ueber die vererbungsweise gewisser merkmale der beta- und brassica rüben. 1. beta. Ztschr. Pflanzenzücht. 1: 125–186, illus. 1913.
	UEBER DIE VEREBUNGSWEISE GEWISSER MERKMALE DER BETA- UND BRASSICA RÜBEN. II. BRASSICA. Ztschr. Pflanzenzücht. 1: 419–463, ilius. 1913.
	— (4685) UEBER EINIGE VEGETATIVE ANOMALIEN BEI TRIFOLIUM PRATENSE L. Ztschi Induktive Abstam. u. Vererbungslehre 9: 111–133, illus. 1913.
	— (4686) UEBER DIE VERERBUNG DER BLÜTENFARBE VON LUPINUS MUTABILIS SWT. Zitschi Induktive Abstam. u. Vererbungslehre 12: 57-58. 1914.
	ZUR GENETIK DER SAMEN VON PHASEOLUS VULGARIS. Ztschr. Pflanzenzücht 2: 377–388. 1914.
	(4688 ZUR KRITIK DES MENDELISMUS. Ztschr. Induktive Abstam. u. Vererbungslehr 12: 206–224. 1914.
•	— (4689 UEBER BASTARDIERUNGEN ZWISCHEN BRASSICA NAPUS L. UND BRASSICA RAPA I Ztschr. Pfianzenzücht. 5: 265–322, illus. 1917.
*	——————————————————————————————————————
	372. 1917. (4691
	kreuzungstudien an winterweizen. Bot. Notiser 1918: 235–244. 1918 — (4692
	UEBER EINE KREUZUNG ZWISCHEN ZWEI TYPEN VON SOMMERWEIZEN. BO Notiser 1918: 245-247. 1918.
	GENETISCHE STUDIEN ÜBER DIE BLÜTEN VON PAPAVER SOMNIFERUM L. AFRI Bot. v. 15, no. 18, 87 p., illus. 1919.
	— and Berg, S. O. (4694) PISUM-KREUZUNGEN. Arkiv Bot. v. 15, no. 19, 18 p. 1919.
	— (4695) UEBER EINE KONSTANT GELBBUNTE PISUM-RASSE. Bot. Notiser 1919: 83-84
Ki	1919,
	— (4696 Ueber die verschiedene leistungsfähigkeit der beiden ährenseiten be

	*Kajanus, B. (4697) GENETISCHE STUDIEN AN PISUM. Ztschr. Pflanzenzücht. 9: 1–22. 1923. (4698)
	GENETISCHE UNTERSUCHUNGEN AN WEIZEN. 187 p., illus. Leipzig. 1923. (Biblioth. Genetica, Bd. 5.)
	UEBER ÄHRCHENABSTAND UND ÄHRCHENZAHL BEI EINIGEN WEIZENKREUZUNGEN. Hereditas 4: 290-340. 1923. (English summary, p. 298-300.)
	* UEBER ÄHRCHENABSTAND UND ÄHRCHENZAHL BEI NACHKOMMENSCHAFTEN VON SPELTOID-HETEROZYGOTEN. Hereditas 4: 10–16. 1923. (English summary, p. 16.)
	UEBER DEN AEHRENBAU STEINBRANDKRANKER WEIZENPFLANZEN. Landw. Jahrb. 58: 303-311. 1923.
	*
	* and Berg, S. O. (4703)  ***  ***  ***  ***  ***  ***  **  **
	UEBER EINE EIGENARTIGE ÄHREN-ANOMALIE BEI WEIZEN. Hereditas 5: 217- 221 illus 1924.
	UEBER EINE KREUZUNG ZWISCHEN GRÜNBLÄTTRIGEM UND GELBBLÄTTRIGEM TABAK. Hereditas 5: 84–86. 1924.
	* (4706)  *ZUR GENETIK DER PISUM-SAMEN. Hereditas 5: 14-16. 1924. (4707)
and the second second	DIE ERGEBNISSE DER GENETISCHEN WEIZENFORSCHUNG. Bibliog. Genetica 3:
	* (4708)  UEBER EINIGE FÄLLE ERHEBLICHER ABWEICHUNG IN HABITUELL ZWEIGLIEDRIGEN  SPALTUNGEN BEZÜGLICH DER BEGRANNUNG BEI WEIZEN. Hereditas 9: 25–32.
	*KAJANUS, T. (4709)  *KIJANUS, T. EINIGE BEOBACHTUNGEN ÜBER VARIABILE NABELFARBE BEI ERBSEN. Ztschr.  Induktive Abstam. u. Vererbungslehre 44: 265–271. 1927.
	KAKIZAKI, Y.  SELF-STERILITY IN CHINESE CABBAGE. Jour. Heredity 18: 374-376, illus.
	LINKED INHERITANCE OF CERTAIN CHARACTERS IN THE ADZUKI BEAN. Genetics
	8: 168-177. 1923.  *
	HYBRID VIGOR IN SOLANUM MELONGENA. (Abstract) Japan. Jour. Bot.
	BREEDING "CROSSED EGGPLANTS" IN JAPAN. AN EXAMPLE OF THE PRACTICAL UTILIZATION OF HYBRID VIGOR. Jour. Heredity 21: 253-258, illus. 1930
	* STUDIES ON THE GENETICS AND PHYSIOLOGY OF SELF- AND CROSS-INCOMPATI- BILITY IN THE COMMON CABBAGE (BRASSICA OLERACEA L. VAR. CAPITATA L.) Tapan Jour Bot. 5: 133-208. illus. 1930.
	*KALT, B. (4710) EIN BEITRAG ZUR KENNTNIS CHLOROPHYLLOSER GETREIDEPFLANZEN. Zischr Pflanzenzücht. 4:143–150. 1916.
	and Schulz, A. (4717)  UEBER RÜCKSCHLASGSINDIVIDUEN MIT SPELZWEIZENEIGENSCHAFTEN BEI NACKT WEIZEN DER EMMERREIHE DES WEIZENS. Ber. Deut. Bot. Gesell. 36: 669- 671. 1919.
	LA GENETICA VEGETAL EN CHILE Y SUS PRIMEROS PASOS PARA EL MEJORIMIENTO DE LAS PLANTAS AGRICOLAS. Bol. Dept. Agr. Chile 1 (1/3): 169-179, illus

Kamenický, K. (4719)
CÍLE OVOCNÁŘ SKÉHO USLECHTOVÁNI. (LES BUTS DE L'AMÉLIORATION DES PLANTES FRUITIÈRES.) Českoslov. Akad. Zeměd. Sborník (A) 3:171–193.
1928. (French summary, p. 192-193.) * KAMLAH, H. (4720)
UNTERSUCHUNGEN ÜBER DIE BEFRUCHTUNGSVERHÄLTNISSE BEI KIRSCHEN- UND
BIRNENSORTEN. Kühn Arch. 19: 131–195, illus. 1928.
NOTWENDIGKEIT, WEGE UND ZIELE EINER FORSTLICHEN PFLANZENZÜCHTUNG.
Züchter 1: 157-161. 1929. * Kamo, I. (4722)
EINIGE BEOBACHTUNGEN ÜBER DIE CHROMOSOMEN VON ASPARAGUS OFFICINALIS
L. Bot. Mag. [Tokyo] 43: 127–133, illus. 1929. KANNA, B. (4723)
ALBINO AND DEFICIENT SEEDLINGS OF BALSAM. Bot. Mag. [Tokyo] 41:547-551. 1927.
*(4724)
on a mutable strain of celosia cristata L. Bot. Mag. [Tokyo] 43: 407–413. 1929. (In Japanese. English summary, p. 413.)
KAPPERT, H. (4725)
UNTERSUCHUNGEN AN MARK-, KNEIFEL- UND ZUCKERERBSEN UND 1HREN BAS- TARDEN. Ztschr. Induktive Abstam. u. Vererbungslehre 13:1-57, illus. 1914.
(4726)
UEBER DAS VORKOMMEN VOLLKOMMENER DOMINANZ BEI EINEM QUANTITATIVEN MERKMAL. Ztschr. Induktive Abstam. u. Vererbungslehre 22: 199-209. 1920.
<del>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</del>
untersuchungen über den merkmalskomplex glatte-runzlige samenober- fläche bei der erbse. Zitschr. Induktive Abstam. u. Vererbungslehre 24: 185-210, illus. 1920.
. <del>)                                    </del>
IST DAS ALTER DER ZU KREUZUNGEN VERWANDTEN INDIVIDUEN AUF DIE AUS- PRÄGUNG DER ELITERLICHEN MERKMALE BEI DEN NACHKOMMEN VON EINFLUSS Biol. Zentbl. 42: 223–231. 1922.
\$ (4729)
UEBER EIN NEUES EINFACH MENDELNDES MERKMAL BEI DER ERESE, Ber. Deut Bot, Gesell, 41; 43–47, illus. 1923.
lack lac
UEBER DIE ZAHL DER UNABHÄNGIGEN MERKMALSGRUPPEN BEI DER ERBSE. Ztschr Induktive Abstam. u. Vererbungslehre 36: 1-32. 1924.
$^{\star}$
ERBLICHKEITSUNTERSUCHUNGEN AN WEISSBLÜHENDEN LEINSIPPEN. Ber. Deut Bot. Gesell. 42: 434–441. 1925.
* (4732)
UEBER ABSOLUT GEKOPPELTE FAKTOREN ODER MULTIPLE ALLELOMORPHE BEI PISUM. Ber. Deut. Bot. Gesell. 43: 582-589, illus. 1926.
* (4733) UEBER DIE AUSWERTUNG DIHYBRIDER SPALTUNGSREIHEN BEI KOPPELUNGSSTU-
DIEN. Ztschr. Induktive Abstam. u. Vererbungslehre 44: 303-314. 1927
<b>¾</b> (4734)
DIE ERBLICHKEITSVERHÄLTNISSE DER ZÜCHTERISCH WICHTIGEN EIGENSCHAFTEN DER GARTENERBSE. Züchter 1: 79–86. 1929.
* (4735) HETEROSIS UND INZUCHTERAGEN. Züchter 2: 358–368. 1930.
* (4736)
ueber den rezessivenausfall in den kreuzungen gewisser blau- uni weissblühender leinsippen. Ztschr. Induktive Abstam, u. Verer
bungslehre 53: 38-66, illus. 1930.
*Karpechenko, G. D. $(4737)$
HYBRIDS OF Q RAPHANUS SATIVUS L. × 8 ERASSICA OLERACEA L. Jour. Genet ics 14: 375-396, illus. 1924.
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
THE NUMBER OF CHROMOSOMES AND THE GENETIC CORRELATION OF CULTIVATED CRUCIFERAE. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13 (2): 3-14, illus. 1924. (In Russian. English summary p. 18-14.)

*Karpechenko, G. D.  Karyologische studien über die gattung trifolium L. Trudy Prikl. Bo i Selek. (Bul. Appl. Bot. and Plant-Breeding) 14 (1): 271–279, illus 1925. (In Russian. German summary, p. 279.)
1925. (In Russian. German summary, p. 215.)
on the chromosomes of phaseolineae. Trudy Prikl. Bot. i Selek. (Bu Appl. Bot. and Plant-Breeding) 14 (2): 143-148, illus. 1925. (In Russian, English summary, p. 147-148.)
** NEW DATA ON THE HYBRIDIZATION OF AEGILOPS WITH WHEATS. Trudy Prik Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding 17 (4): 343–350, illus. 1927.
POLYPLOID HYBRIDS OF RAPHANUS SATIVUS L. X BRASSICA OLERACEA L. (ON THE PROBLEM OF EXPERIMENTAL SPECIES FORMATION.) Trudy Prikl. Bot., Gentike I Selek. (Bul. Appl. Bot., Genetics and Plant-Breeding) 17 (3):305-410, illus. 1927. (In Russian. English summary, p. 398-408. Als English text in Ztschr. Induktive Abstam. u. Vererbungslehre 48:1-81 illus. 1928.)
$rac{1}{2} rac{1}{2$
THE PRODUCTION OF POLYPLOID GAMETES IN HYBRIDS. Hereditas 9: 349-36 illus. 1927.
* and Sorokina, O. N. (4744)  THE HYBRIDS OF AEGILOPS TRIUNCIALIS L. WITH RYE. Trudy Prikl. Bot Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant-Breeding) 20: 568  584, illus. 1929. (In Russian. English summary, p. 578-584.)
2 <b>4-</b> 28-28-28-28-28-28-28-28-28-28-28-28-28-2
KONSTANTWERDEN VON ART- UND GATTUNGSBASTARDEN DURCH VERDOPPELUS DER CHROMOSOMENKOMPLEXE. Züchter 1: 133–140, illus. 1929.
*
A CONTRIBUTION TO THE SYNTHESIS OF A CONSTANT HYBRID OF THREE SPECIE VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trud (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 277-29 illus. 1930. (In Russian. English summary, p. 293-294.)
*— and Shchavinskafā, S. A. (4747 on sexual incompatibility of tetraploid hyprids. Vsesoftz. S'ez
Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Con Genetics, Plant and Anim. Breeding Proc.) 2: 267–276, illus. 1930. (1 Russian. English summary, p. 275–276.)
KARDER R E and CONNER A B. (474)
NATURAL CROSS-POLLINATION IN MILO. Jour. Amer. Soc. Agron. 11: 257-25 1919.
(474)
COMPOUND FRUITS IN THE PEACH, RESULTING FROM MULTIPLE PISTILS. Jou Heredity 12: 402-406, illus. 1921.
THE EFFECT OF A SINGLE GENE UPON DEVELOPMENT IN THE HETEROZYGOTE I
SORGHUM. JOUR. Heredity 21: 187-192, illus. 1930.  KARBER, A. M. H. (See Hurn-Karrer, A. M.)
KARSTEN, H. (475)
pas geschlechtsleben der pflanzen und die parthenogenesis. 52 p., illu Berlin. 1860.
Kasaeva, M. A. (4752
HYBRIDISATION EXPERIMENTS BETWEEN PAPAVER SOMNIFERUM L. AND PAPAVE BRACTEATUM LINDL. VSESORUZ, S'ezd Genetike, Selek., Semenov. i Plemen Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breedin Proc.) 2: 295-306, illus. 1930. (In Russian. English summary, p. 30306.)
Kataoka, T. (475)
on the anthogyanin pigments of morning glory. I. Imp. Acad. Tok,
Proc. 2: 274-276. 1926; 4: 389-392. 1928.
*Katayama, Y. (475
THE CHROMOSOME NUMBER IN PHASEOLUS AND ALLIUM, AND AN OBSERVATION OF THE SIZE OF STOMATA IN DIFFERENT SPECIES OF TRITICUM. Nôgaku Kwail (Jour. Sci. Agr. Soc. [Japan]) 303: 52–54, illus. 1928.

*Katô, S., Kosaka, H., and Hara, S. (4755)
ON THE AFFINITY OF RICE VARIETIES AS SHOWN BY THE FERTILITY OF HYBRID
PLANTS, Bult. Sci. Fakult. Terkult. Kyushu Imp. Univ. 3: 132-147.
1928. (In Japanese. English summary, p. 146-147.)
*and Maruyama, Y. (4756)
SERODIAGNOSTIC INVESTIGATION ON THE AFFINITIES OF DIFFERENT VARIETIES OF
RICE. Bult. Sci. Fakult. Terkult. Kyushu Imp. Univ. 3: 16–29. 1928. (In Japanese. English summary, p. 28–29.)
Kosaka, H., Hara, S., Maruyama, Y., and Takiguchi, Y. (4757)
on the affinity of the cultivated varieties of rice plants, oryza sativa L. Jour. Dept. Agr. Kyushu Imp. Univ. 2: 241-276. 1930.
*Kattermann, G. (4758)
EINE BEMERKENSWERTE ÄHRENANOMALIE IN DER F6 EINER KREUZUNG ZWISCHEN SPELTOID Q UND ABGILDPS OVATA TYPICA Ĉ. Ztschr. Induktive Abstam. u. Voerbungslakus ĉi. 279, 210, 100
Vererbungslehre 51: 373–378, illus. 19-9. *
CHROMOSOMUNTERSUCHUNGEN BEI GRAMINEEN. Planta, Arch. Wiss. Bot. 12:
19–37, illus. 1930.
*Kaufer, A. (4760) BEITRAG ZUR MORPHOLOGIE UND SYSTEMATIK DER HAFERSORTEN. Angew. Bot.
11: 349-438. 1929.
(4761)
ZUR MORPHOLOGIE UND SYSTEMATIK DER HAFERSORTEN. Pflanzenbau 6: 242-245. 1930.
KAZAO, N. (4762)
CYTOLOGICAL STUDIES ON IRIS. (Preliminary note.) Bot. Mag. [Tokyo]
42: 262-266, illus. 1928. (In Japanese. English summary, p. 266.)
*(4763)
CYTOLOGICAL STUDIES ON IRIS. Tôhoku Imp. Univ. Sci. Rpts. (4)4: 548-549, illus. 1929.
Kearney, T. H. (4764)
BREEDING NEW TYPES OF EGYPTIAN COTTON. U.S. Dept. Agr., Bur. Plant Indus. Bul. 200, 39 p., illus. 1910.
<del>-                                    </del>
LINT INDEX AND LINT PERCENTAGE IN COTTON BREEDING. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 25-29. 1912.
<del>- 1888 -</del> Medicke and an infall and a second of the light of the light of the <b>(4766)</b> .
RECENT PROGRESS IN COTTON BREEDING IN THE UNITED STATES. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 11-25. 1912.
*(4767)
SEED SELECTION OF EGYPTIAN COTTON. U.S. Dept. Agr. Bul. 38, 8 p. 1913. (4768)
MUTATION IN EGYPTIAN COTTON. Jour. Agr. Research 2: 287-302, illus. 1914.
<del>(4769)</del>
A PLANT INDUSTRY BASED UPON MUTATION. VARIETIES OF EGYPTIAN COTTON HAVE ARISEN LARGELY THROUGH MUTATION. Jour. Heredity 9: 51-61, illus. 1918.
*—— and Wells, W. G. (4770)
A STUDY OF HYBRIDS IN EGYPTIAN COTTON. Amer. Nat. 52: 491-506. 1918. (4771)
HERITABLE VARIATIONS IN AN APPARENTLY UNIFORM VARIETY OF COTTON. Jour. Agr. Research 21: 227-242, illus. 1921.
3001. Agr. Research 21. 22.1–242, 1103. 1021. (4772)
POLLINATION OF PIMA COTTON IN RELATION TO THE YIELD OF SEED AND FIBER.  Jour. Heredity 12: 97-101, illus. 1921.
<u>"""                                  </u>
LOUIS TRABUT, BOTANIST AND PLANT BREEDER. Jour. Heredity 13: 153-160. illus. 1922.
2000000000000000000000000000000000000
THE UNIFORMITY OF PIMA COTTON. U.S. Dept. Agr. Dept. Circ. 247, 6 p.
1922
* <u> </u>
SEGREGATION AND CORRELATION OF CHARACTERS IN AN UPLAND-EGYPTIAN COTTON HYBRID. U.S. Dept. Agr. Dept. Bul. 1164, 58 p., illus. 1923.

	SELF-FERTILIZATION AND CROSS-FERTILIZATION IN PIMA COTTON. U.S. Dep
	Agr. Bul. 1134, 68 p., illus. 1923.
*	(477)
	A HYBRID BETWEEN DIFFERENT SPECIES OF COTTON. JOUR. Heredity 15: 309-32 illus. 1924. (Also in French: DIVERSITÉ DANS LES HYBRIDES DE COTO
	NIERS. UN HYBRIDE ENTRE DEUX ESPÈCES DIFFÉRENTES DE GOSSYFIUM. Re Bot. Appl. et Agr. Colon. 4: 793-803. 1924.)
	<b>44</b> (4)
	INHERITANCE OF PETAL SPOT IN PIMA COTTON. Jour. Agr. Research. 2' 491-512, illus. 1924.
	and Harrison, G. J. (4778) LENGTH OF COTTON FIBER FROM BOLLS AT DIFFERENT HEIGHTS ON THE PLAN
	Jour. Agr. Research 28: 563-565. 1924. (478)
	NON-INHERITANCE OF TERMINAL BUD ABORTION IN PIMA COTTON. Jour. Ag Research 28: 1041-1042, illus. 1924.
*	— and Harrison, G. J. (478)
<b>*</b>	SELECTIVE FERTILIZATION IN COTTON. Jour. Agr. Research 27: 329-340. 192—and Porter, D. D. (478)
	BAGGING COTTON FLOWERS TO PREVENT ACCIDENTAL CROSS-POLLINATION. JOU Heredity 17: 272-279, illus. 1926.
¥	
	correlations of seed, fiber, and boll characters in cotton. Jour. Ag Research 33: 781-796, illus. 1926.
۰	and Prebles, R. H. (478)
	HERITABILITY OF DIFFERENT RATES OF SHEDDING IN COTTON. Jour. Agr. B search 33: 651-661. 1926.
67 V.S.	— and Peebles, R. H. (478)
	INHERITANCE OF RATE OF SHEDDING IN A COTTON HYBRID. Jour. Agr. Resear 34: 921-926. 1927.
*	— and Harrison, G. J. (478)
	INHERITANCE OF SMOOTH SEEDS IN COTTON. Jour. Agr. Research 35: 193-21 illus. 1927.
+	— and Harrison, G. J. (478)
	VARIATION IN SEED FUZZINESS ON INDIVIDUAL PLANTS OF PIMA COTTON. JOU Agr. Research 37: 465-472, illus. 1928.
	$rac{1}{160}$ for the first of the first $1$ . The first $1$ is $1$ in
	COTTON BREEDING TO-DAY WORKS WITH MAIN TYPES KNOWN IN REMOTE PAS U.S. Dept. Agr. Yearbook (1929) 1930: 182–190, illus. 1930.
*	(478)
	COTTON PLANTS, TAME AND WILD. Jour. Heredity 21: 194-210, illus. 193
	DEPARTMENT DEVELOPS NEW COTTON OF EGYPTIAN TYPE. U.S. Dept. Agr. O Rec. 9(21): 2. 1930.
11 67	— (479)
	GENETICS OF COTTON. A SURVEY OF OUR PRESENT KNOWLEDGE. Jour. Heredi 21: 325-336, 375-384, illus. 1930.
	NEW TYPE EGYPTIAN COTTON. Ariz. Prod. 9(16): 5. 1930.
No.	<del>경기</del> 회사를 보고 있는 경기를 보고 있습니다. 그 사람들은 그리고 있는 것이 되었다. 그 10 (479)
255 3750	PRINCIPLES OF PLANT BREEDING AS APPLIED TO COTTON. Inter-Amer. Conf. Ag
*	Forestry and Anim. Indus., Wash., 1930, Doc. Mat. 2: 29–43. 1930.  (479-
	SHORT BRANCH, ANOTHER CHARACTER OF COTTON SHOWING MONOHYBRID INHE
*Kı	ITANCE. Jour. Agr. Research 41: 379–387, illus. 1930. EBLE, F. W., and PELLEW, C. (479)
	THE MODE OF INHERITANCE OF STATURE AND OF TIME OF FLOWERING IN PE (PISUM SATIVUM). Jour. Genetics 1: 47-56. 1910.
	— and Pellew, C. (479)
	WHITE FLOWERED VARIETIES OF PRIMULA SINENSIS. Jour. Genetics 1:1-1910.
S	화일하다 있다는 하루라일은 사이라이 많이 뭐꾸는 것은 것이라고 있다고 있다고 있는데 그를 보는데 집에 이번 모양하는데 그는데 되었다고 있다고 있다고 있다.
•	—— and Armstrong, E. F. (479' THE DISTRIBUTION OF OXYDASES IN PLANTS AND THEIR RÔLE IN THE FORMATION

```
*Keeble, F. W.
                                                                       (4798)
   GIGANTISM IN PRIMULA SINENSIS. Jour. Genetics 2: 163-188, illus.
                                                                       1912.
      - and Armstrong, E. F.
                                                                       (4799)
   THE OXYDASES OF CYTISUS ADAMI. Roy. Soc. [London], Proc., Ser. B.
      85: 460-465. 1912.
      - and Armstrong, E. F.
                                                                       (4800)
   THE ROLE OF OXYDASES IN THE FORMATION OF THE ANTHOCYAN PIGMENTS OF
      PLANTS. Jour. Genetics 2: 277-311, illus. 1912.
     - Armstrong, E. F., and Jones, W. N.
                                                                       (4801)
   THE FORMATION OF THE ANTHOGYAN PIGMENTS OF PLANTS. PART IV. THE CHROMOGENS. Roy. Soc. [London], Proc., Ser. B, 86: 308-317. 1913.
     -ARMSTRONG, E. F., and JONES, W. N.
                                                                       (4802)
   THE FORMATION OF THE ANTHOCYAN PIGMENTS OF PLANTS. PART VI. ROY. Soc.
      [London], Proc., Ser. B, 87:113-131, 1913.
KEIM, F. D.
                                                                       (4803)
    INHERITANCE STUDIES OF A CROSS BETWEEN T. COMPACTUM AND T. SPELTA.
      (Abstract of Thesis (Ph.D.) Cornell Univ. 1927.) 3 p. [Ithaca, N.Y.
      1927.1
KELANEY, M. A. (See KILANI, M. A.)
                                                                       (4804)
* Kel'berer, E. G.
    RECHERCHES SUR L'HÉRÉDITÉ DU PIGMENT JAUNE DES FLEURS DE TROPAEOLUM
      MAJUS L. Zhur. Russk. Bot. Obshch. (Jour. Soc. Bot. Russie) 11:309-318, 1927. (In Russian. French summary, p. 317-318.)
KELLERMAN, S. D.
                                                                        (4805)
    A DOUBLE TRILLIUM. Asa Gray Bul. 6: 18-20, illus. 1898.
KELLERMAN, W. A., and SWINGLE, W. T.
                                                                       (4806)
    EXPERIMENTS IN CROSS-FERTILIZATION OF CORN. Kans. Agr. Expt. Sta. Ann.
      Rpt. (1888) 1:316-337. 1889.
     - and Swingle, W. T.
    CROSSED CORN THE SECOND YEAR. Kans. Agr. Expt. Sta. Ann. Rpt. (1889)
      2:334-346. 1890.
                                                                        (4808)
     - and Swingle, W. T.
    CROSSED VARIETIES OF CORN, SECOND AND THIRD YEARS. Kans. Agr. Expt. Sta.
      Bul, 17, p. 151-174, illus, 1890.
     - and Swingle, W. T.
    EXPERIMENTS IN CROSSING VARIETIES OF CORN. Kans. Agr. Expt. Sta. Ann.
      Rpt. (1889) 2: 288-334. 1890.
      - and Thompson, C. H.
    CROSSED VARIETIES OF CORN. THIRD YEAR. Kans. Agr. Expt. Sta. Bul. 27,
      p. 139-158. 1891.
                                                                        (4811)
    VARIATION IN SYNDESMON THALICTROIDES. Ohio Nat. 1: 107-111, illus. 1901.
                                                                        (4812)
KELLOGG, R. M.
    BUD VARIATION IN THE STRAWBERRY PLANT. Mem. Hort. Soc. N.Y. 1: 169-172.
                                                                        (4813)
KELLOGG, V. L.
    VARIATIONS AND MUTATIONS. Sci. Mo. 21: 136-137. 1925.
KELLY, J. P.
    CULTIVATED VARIETIES OF PHLOX DRUMMONDII. Jour. N.Y. Bot. Gard. 16:
      179-191, 1915.
    FURTHER OBSERVATIONS ON PHLOX DRUMMONDII. Jour. N.Y. Bot. Gard. 18:
      83-86. 1917.
                                                                        (4816)
    A GENETICAL STUDY OF FLOWER FORM AND FLOWER COLOR IN PHLOX DRUMMONDII.
      Genetics 5: 189-248, illus. 1920.
                                                                        (4817)
    ASTYLIS PHLOX. THE RELATION OF THIS VARIATION OF PHLOX DRUMMONDII
      TO THE LARGE-EYED FLOWER. Jour. Heredity 13: 338-342, illus. 1922.
                                                                        (4818)
    THE SYNTHESIS OF FULL COLORATION IN PHLOX. Science (n.s.) 55: 245.
                                                                         1922.
                                                                        (4819)
    THE PHYSICAL BASIS OF HEREDITY. DOMINANT AND RECESSIVE CHARACTER-
      ISTICS; HOW THEY ARISE AND HOW THEY WORK. Flower Grower 11:82-83,
      illus. 1924.
                                                                        (4820)
    SEED PROGENY OF A POTATO WITH FAINTLY COLOURED TUBERS.
                                                                Jour. Genetics
```

14: 197-199. 1924.

[5] [5] 그는 이 바다는 아마다 그리고 있는 아니다 아니다 하는 아이를 가득하는 것들까?	
KELLY, J. P. (48 FASCIATION IN PHLOX DRUMMONDII. THE ORIGIN AND NATURE OF FASCIAT	321) FION
IN PHLOX. Jour. Heredity 18: 323-327, illus. 1927.	322)
SINGLE AND SEMIDOUBLE FLOWERS IN PHLOX. Jour. Heredity 20: 449-	
	323) 927.
KEMP, W. B. (48 GENETIC EQUILIBRIUM AND SELECTION. Genetics 14: 85–127. 1929.	324)
KEMPTON, J. H. (48 FLORAL ABNORMALITIES IN MAIZE. U.S.Dept.Agr., Bur. Plant Indus. 1 278, 18 p., illus. 1913.	825) Bul.
	326)
RESULTANT CLEFTS WERE SUPPOSED BY BLARINGHEM TO BE DUE TO INH TANCE OF A MUTILATION. Jour. Heredity 7: 508-510, illus. 1916.	ERI-
PROTECTIVE COLORATION IN SEEDS OF BOLIVIAN MAIZE; EACH SEED ORDINAL INFESTED BY NOT MORE THAN ONE LARVA; MOTTLED SEEDS LOOK AS IF THAD ALREADY BEEN ENTERED, AND THEREFORE THE LARVAE APPEAR TO CRIMINATE AGAINST THEM. JOUR. Heredity 7: 200-202, illus. 1916.	HEY DIS-
A CORRELATION BETWEEN ENDOSPERM COLOR AND ALBINISM IN MAIZE. J Wash. Acad. Sci. 7: 146-149. 1917.	our.
THE ANCESTRY OF MAIZE. Jour. Wash. Acad. Sci. 9: 3-11. 1919.	8 <b>29)</b> 830)
INHERITANCE OF SPOTTED ALEURONE COLOR IN HYBRIDS OF CHINESE MA	AIZÉ.
INHERITANCE OF WAXY ENDOSPERM IN MAIZE. U.S. Dept. Agr. Bul. 754, 9 1919.	831) 99 p.
HERITABLE CHARACTERS OF MAIZE. III. BRACHYTIC CULMS. Jour. Here 11: 111-115, illus. 1920.	
HERITABLE CHARACTERS OF MAIZE. V. ADHERENCE. Jour. Heredity 11: 317- illus 1920.	
A BRACHYTIC VARIATION IN MAIZE. U.S. Dept. Agr. Bul. 925, 28 p., i 1921.	834) Illus.
HERITABLE CHARACTERS OF MAIZE. VIII. WHITE SHEATHS. Jour. Here 12: 224-226, illus. 1921.	
INHERITANCE OF RAMOSE INFLORESCENCE IN MAIZE. U.S. Dept. Agr. Bul. 20 p., illus. 1921.	
LINKAGE BETWEEN BRACHYTIC CULMS AND PERICARP AND COB COLOR IN M. Jour. Wash, Acad. Sci. 11: 13-20. 1921.	837) AIZE.
WAXY ENDOSPERM IN COIX AND SORGHUM. Jour. Heredity 12: 396-400, i 1921.	838) illus.
LINKAGE BETWEEN BRACHYSM AND ADHERENCE IN MAIZE. Amer. Nat. 461–464. 1922.	839) 56:
	840)
——————————————————————————————————————	841) edity
14: 243-251, illus. 1923.	1842) edity

*Kempton, J. H. (4843) INHERITANCE OF DWARFING IN MAIZE. Jour. Agr. Research 25: 297-322, illus. 1923.
* (4844) INHERITANCE OF MESOCOTYL LENGTH IN HYBRIDS OF BRACHYTIC MAIZE. Amer. Nat. 57: 374-377. 1923.
correlation among quantitative characters in maize. Jour. Agr. Research 28: 1095-1102, illus. 1924.
*
INHERITANCE OF THE CRINKLY, RAMOSE, AND BRACHYTIC CHARACTERS OF MAIZE IN HYBRIDS WITH TEOSINTE. Jour. Agr. Research 27: 537-596, illus. 1924. (4848)
JALA MAIZE, A GIANT VARIETY FROM MEXICO. Jour. Heredity 15: 337-344, illus. 1924.
A DOMINANT LETHAL CHLOROPHYLL MUTATION IN MAIZE. Jour. Agr. Research 29: 307-309, 1925.
THE RATE OF GROWTH OF GREEN AND ALBINO MAIZE SEEDLINGS. JOUR. Agr. Research 29: 311-312. 1925.
SIZE OF COB IN MAIZE AS AFFECTED BY THE NUMBER OF FERTILIZED OVULES.  Amer. Nat. 59: 566-570. 1925.
* (4852)  CORRELATED CHARACTERS IN A MAIZE HYBRID. Jour. Agr. Research 32: 39-50.  1926.
MAIZE AND MAN. Jour. Heredity 17: 32-51, illus. 1926.
AGE OF POLLEN AND OTHER FACTORS AFFECTING MENDELIAN RATIOS IN MAIZE.
Jour. Agr. Research 35: 39-74. 1927.  *Kendall, J. (4855)  A parthenogenetic aberrant tobacco plant. Jour. Heredity 21: 363-366,
illus. 1930.
*Kendall, J. N. (4856) ABSCISSION OF FLOWERS AND FRUITS IN THE SOLANACEAE, WITH SPECIAL REF- ERENCE TO NICOTIANA. Calif. Univ. Pubs., Bot. 5: 347–428, illus. 1918.  *Kendall, M. L. (4857)
A STUDY OF VARIATION IN POLYPODIUM CALIFORNICUM KAULF. Amer. Fern Jour. 13: 75-87, illus. 1923.
Kerner, A. J. (4858)  DIE HYBRIDEN ORCHIDEEN DER ÖSTERREICHISCHEN FLORA, Verhandl. K.K.  Zoel. Bot. Gesell. Wien 15: 203-236. 1865.
KESSELER, E. von. (4859)
DER POLLEN VON SOLANUM TUBEROSUM L., SEINE KEIMFÄHIGKEIT UND DAS WACHSTUM DER POLLENSCHLÄUCHE. Angew. Bot. 12: 362–418, illus. 1930.
Kessler, B. (4860)  Beiträge zur frage der Widerstandsfähigkeit gewisser obstsorten gegen
*Ketrar, F. V. (4861) MODE OF POLLINATION IN THE TOMATO UNDER SOUTHERN CONDITIONS. Vsesofûz.
S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 277-292, illus. 1929. (In Russian. English summary, p. 292.)
Kezer, A. (4862)
METHODS IN WHEAT BREEDING. Amer. Breeders' Assoc. Proc. 2: 186-191, 1906.
VARIATION IN WHEAT HYBRIDS. Amer. Breeders' Assoc. Proc. 2: 84–89. 1906.
PROGRESS IN BARLEY BREEDING. Amer, Breeders' Assoc. Rpt. 6:225-233.

Krader A (4865
Kezer, A.  Variation studies in brome grass. (A preliminary report.) Colo. Ag  Expt. Sta. Bul. 190, 20 p., illus. 1913.
——— and Boyach, B. (4866
MENDELIAN INHERITANCE IN WHEAT AND BARLEY CROSSES WITH PROBABI ERROR STUDIES IN CLASS FREQUENCIES. Colo. Agr. Expt. Sta. Bul. 24 139 p., illus. 1918.
KHADILKER, T. R. (4867 A SECTORIAL CHIMERA IN MAIZE. Jour. Heredity 12: 284–285, illus. 192
KHAN, A. R. (4808 STUDIES IN INDIAN OIL SEEDS. NO. 3. CARTHAMUS TINCTORIUS LINN. THE TYPI
of safflower. India, Dept. Agr. Mem., Bot. Ser. 18: 81-87, illus. 192 (4868)
A NEW TYPE OF ROSELLE HEMP. Agr. Jour. India 23: 210-212, illus. 1930.
SOME OBSERVATIONS ON THE POLLINATION OF PEACHES (PRUNUS PERSICA BENTI AND HOOK.). Agr. Jour. India 25: 492–494, illus. 1930.
KHANNA, K. L., and VENKATRAMAN, T. S. (487)
SUGGESTED METHOD OF STUDYING SUGARCANES FOR BREEDING WORK. Agr. Jou India 25: 306-312, illus. 1930.
Kharbush, S. (4872
RECHERCHES CYTOLOGIQUES SUR LA RÉSISTANCE DES CÉRÉALES (BLÉS) À 1
ROUILLE JAUNE (PUCCINIA GLUMARUM (SCHM.) ERIKSS. ET HENN.). 103 p illus. Paris. 1926. (Thèse Univ. Paris.)
KHARECHKO-SAVITSKAIA, E. I. (4878)
THE SEED COLOR IN THE FAMILY PAPILIONACEAE. Bilotserk. Selek. Sta. Truc (Belaya-Cerkov Plant Breeding Sta. Bul.) 2: 137-238, illus. 1927.
White Russian. English summary, p. 238-239.)
(4874) FLOWERING, FERTILIZATION, AND DIFFERENT TYPES OF STERILITY IN BETA VU
GARIS L. Vsesofuz. S'ezd Genetike, Selek., Semenov. i. Plemenn. Zhivo
nov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc 2: 539-549, illus. 1930. (In Russian. English summary, p. 548-549.)
*KHINCHUK, A. G. (487)
on the generics of triticum timopheevi zhuk. Trudy Prikl. Bo Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 20:633
654, illus. 1929. (In Russian. English summary, p. 648-653.) Кногознкоv, А. А., and Сневловгоvтsev, Р. S. (4876
AUGMENTATION DE LA VARIABILITÉ DES CARACTÈRES CHEZ LES PLANTES PHANÉR GAMES DANS LES CONDITIONS DÉFAVORABLES. Bul. Soc. Nat. Moscou (192)
(n.s.) 33: 259-269. [1926.] (In Russian. French summary, p. 268-269 *Khristov, M. (487)
CONTRIBUTION À L'ÉTUDE DE QUELQUES SORTES DE CHOU POMMÉ CULTIVÉS I
BULGARIE. Godishn. Sofiisk. Univ., V, Agron. Fakult. (Ann. Univ. Sofi V, Facult. Agron.) 1: 77-106. 1923. (In Bulgarian. German summar p. 103-105.)
[ <del>* ^ ^ )</del>
CYTOLOGISCHE STUDIEN ÜBER DIE GATTUNG NICOTIANA. Godishn. Sofiisk. Uni V, Agron. Fakult. (Ann. Univ. Sofia, V, Facult. Agron.) 3: 37–86, illu 1925. (In Bulgarian. German summary, p. 80–83.)
*—— (487)
VERERBUNGSEXPERIMENTELLEN STUDIEN BEI EINIGER TABAKSORTEN. Godish
Sofiisk. Univ., V, Agron, Fakult. (Ann. Univ. Sofia, V, Facult. Agron 3: 1-35. 1925. (In Bulgarian. German summary, p. 32-34.)
*(488) CYTOLOGICAL STUDIES IN THE GENUS NICOTIANA. Genetics 13: 233–277, illu
1928.
*
Sofisk. Univ., V, Agron. Fakult. (Ann. Univ. Sofia, V, Facult. Agron 7: 289–302, illus. 1929. (In Bulgarian. English summary, p. 298–302)
CYTOLOGICAL STUDIES ON SOME SPECIES OF VITACEAE. Izv. Bulg. Bot. Druz
(Bul. Soc. Bot. Bulgarie) 3: 279-283, illus. 1929. (In Bulgarian. En lish summary, p. 281.)

\*KHRISTOV. M. (4883)A HAPLOID TOBACCO PLANT. Godishn. Sofiisk. Univ., V, Agron. Fakult. (Ann. Univ. Sofia, V, Facult. Agron.) 8: 285-296, illus. 1930. (In Bulgarian. English summary, p. 294.) KIDAVU, M. G. (See GOVINDA KIDAVU, M.) (4884) KIDDER, A. F. INFORME SOBRE TRABAJOS DE CRIANZA GENÉTICA DEL ALGODÓN Y ENSAYOS DE VARIEDADES. Lima, Peru, Estac. Expt. Agr. Soc. Nac. Agr., Informe 5: 3-17. illus. 1928. (4885)EL CULTIVO DEL ALGODÓN EN PIURA Y LA CONSERVACIÓN DE LA PUREZA DE LA VARIEDAD. Lima, Peru, Estac, Expt. Agr. Soc. Nac. Agr., Informe 14. 16 p., illus. 1929. \*KIERNAN, F. P., and WHITE, O. E. (4886)INHERITANCE IN FOUR O'CLOCKS. Jour. Heredity 17: 383-386. 1926. Kiesselbach, T. A., and Ratcliff, J. A. (4887)OATS INVESTIGATIONS. Nebr. Agr. Expt. Sta. Bul. 160, 48 p., illus. 1917. (4888) corn investigations. Nebr. Agr. Expt. Sta. Research Bul. 20, 151 p., illus. 1922. EAR-TYPE SELECTION AND YIELD OF DENT CORN. Jour. Amer. Soc. Agron. 14: 27-48. 1922. (4890) COMPETITION AS A SOURCE OF ERROR IN COMPARATIVE CORN YIELDS. JOUR. Amer. Soc. Agron. 15: 199-215. 1923. RELATION OF SEED SIZE TO THE YIELD OF SMALL GRAIN CROPS. JOUR. Amer. Soc. Agron. 16: 670-682, illus. 1924. - and Cook, G. C. (4892)THE RELATIVE EFFECTS OF FOREIGN POLLEN UPON THE KERNEL WEIGHT OF COM-MERCIAL VARIETIES AND SELFED STRAINS OF CORN. JOUR. Amer. Soc. Agron. 16:30-36, 1924. - and Petersen, N. F. (4893)THE CHROMOSOME NUMBER OF MAIZE. Genetics 10: 80-85, illus. 1925. - and Petersen, N. F. THE OCCURRENCE OF STARCH AND ERYTHRODEXTRIN IN MAIZE AND THEIR SEG-REGATION IN THE POLLEN OF HYBRIDS. Genetics 10: 86-89, illus. 1925. WINTER WHEAT INVESTIGATIONS. Nebr. Agr. Expt. Sta. Research Bul. 31, 149 p., illus. 1925. - and Anderson, A. ALFALFA INVESTIGATIONS. Nebr. Agr. Expt. Sta. Research Bul. 36, 125 p., illus. 1926. THE COMPARATIVE WATER ECONOMY OF SELFED LINES OF CORN AND THEIR HYBRIDS. Jour. Amer. Soc. Agron. 18: 335-344, illus. 1926. - and Peltier, G. L. (4898) THE DIFFERENTIAL REACTION OF STRAINS WITHIN A VARIETY OF WHEAT TO PHYSIOLOGIC FORMS OF PUCCINIA GRAMINIS TRITICI. Nebr. Agr. Expt. Sta. Research Bul. 39, 15 p., illus. 1926. (4899) FALSE POLYEMBRYONY IN MAIZE. Amer. Jour. Bot. 13: 33-34, illus. 1926. (4900) FASCIATED KERNELS, REVERSED KERNELS, AND RELATED ABNORMALITIES IN MAIZE. Amer. Jour. Bot. 13: 35-39, illus. 1926. THE IMMEDIATE EFFECT OF GAMETIC RELATIONSHIP AND OF PARENTAL TYPE UPON THE KERNEL WEIGHT OF CORN. Nebr. Agr. Expt. Sta. Research Bul. 33, 69 p., illus. 1926. - and Petersen, N. F. THE SEGREGATION OF CARBOHYDRATES IN CROSSES BETWEEN WAXY AND STARCHY TYPES OF MAIZE. Genetics 11: 407-422, illus. 1926. (4903)WINTER WHEAT PRODUCTION. Nebr. State Bd. Agr. Ann. Rpt. 1925: 265-288,

illus. 1926.

KIESSELBACH, T. A., and ANDERSON, A.	(4904)
RIESSELBACH, T. A., and Anderson, A.  BREEDING WINTER WHEAT FOR RESISTANCE TO STINKING SMU AND TILLETIA TRITICI). Nebr. Agr. Expt. Sta. Researce illus. 1930.	и јуш. от, 22 ј.,
	(4905)
THE USE OF ADVANCED-GENERATION HYBRIDS AS PARENTS OF I CORN. Jour. Amer. Soc. Agron. 22: 614-626. 1930.	(4906)
WHAT ABOUT CORN HYBRIDS? Nebr. State Bd. Agr. Ann. R illus. 1930.	
Kiessling, L. Einiges aus der praxis des zuchtgartenbetriebes. Ztsc	(4907) hr. Pflanzenzücht.
1: 25-36. 1912.  KURZE EINLEITUNG IN DIE TECHNIK DER GETREIDEZÜCHTU	(4908) ING. 44 p., illus.
Berlin. 1912.	(4909)
UEBER EINE MUTATION IN EINER REINEN LINIE VON HORDI Ztschr. Induktive Abstam. u. Vererbungslehre 8: 48-7:	8, 1912.
DIE ZÜCHTERISCHE BEARBEITUNG DER LANDSORTEN IN BAYERN	(4910)
zucht 2: 74-96. 1912.  SELEKTIONS- UND BASTARDIERUNGSVERSUCHE MIT WEISSBUNG	(4911) TEN PFERDEBOHNEN.
Ztschr. Pfianzenzücht. 2: 313–338. 1914.	(4912)
untersuchungen über die vererbung von stickstoffg größe der zweizeiligen nickenden gerste. Zisch 3: 81–147. 1915.	EHALT UND KORN- hr. Pflanzenzücht.
<u> '' ' </u>	(4913)
ueber die streifenkrankheit der gerste als sorten- heit und einiges über ihre bekämpfung. Fühling's	UND LINIENKRANK- S Landw. Ztg. 65:
537–549. 1916.	(4914)
UEBER DIE SPEZIFISCHE EMPFINDLICHKEIT DER GERSTE GEG FENKRANKHEIT. Ztschr. Pflanzenzücht. 5:31-41. 1917	ENÜBER DER STREI-
EINIGE BESONDERE FÄLLE VON CHLOROPHYLLDEFEKTEN GER	STEN. Ztschr. In-
duktive Abstam. u. Vererbungslehre 19: 160-176. 191	(4916)
UEBER EINE MUTATION IN EINER REINEN LINIE VON HORD II. MITTEILUNG, BASTARDIERUNGVERSUCHE. Zischr. Ind Vererbungslehre 19: 145–159. 1918.	EUM DISTICHUM L. uktive Abstam. u.
고마, (B) 그리는 말에 보고 하는 사람들은 사람들은 하는데, 이 사람들이 하고 있는데, 아이를 보고 있는데, 이 점점이다고 말을 다	(4917)
zur problemstellung, begriffsbestimmung und metho züchtung. Beitr. Pflanzenzucht 7: 11-21. 1924.	DIK DER PFLANZEN- (4918)
*Kihara, H.  UEBER CYTOLOGISCHE STUDIEN BEI EINIGEN GETBEIDE A	
DEBER CYTOLOGISCHE STUDIEN BET EINIGEN GETRIEDE I BASTARDE DES WEIZENS UND WEIZEN-ROGGEN BASTARD. 33: 17-38, illus. 1919.	Bot. Mag. [Tokyo]
<u>추하는데 가</u> 요 전쟁, 자문과 환경하는 학교에 하는 학교의 그리는 이번, 하는데 그는 사용이 확인한 하는 그 전 그림은 다른	(4919)
UEBER CYTOLOGISCHE STUDIEN BEI EINIGEN GETREIDE AN SOMENZAHLEN UND VERWANDTSCHAFTSVERHÄLTNISSE U Bot. Mag. [Tokyo] 33: 94–97, illus. 1919.	NTER AVENA-ARTEN
# 항도로는 2000년 시간 전문이 하는 경우를 통합 등록 경계를 위한 제상 기술을 통합 등록 등록 하는 시청 시청 기술을 받는다.	(4920)
UEBER CYTOLOGISCHE STUDIEN BEI EINIGEN GETREIDE ART.	EZIESBASTARDEN DEI
* TRITICUM-ARTEN. Bot. Mag. [Tokyo] 35: 19-44, illus * and Ono, T. CYTOLOGICAL STUDIES ON RUMEX L. I-II. Bot. Mag. [Tok	(せひムし)
(147)-(149). 1923. (In Japanese. English summar	y, p. 55-50, 60.) (4922)
CYTOLOGISCHE UND GENETISCHE STUDIEN BEI WICHTIGEN BESONDERER RÜCKSICHT AUF DAS VERHALTEN DER CHRO	GETREIDEARTEN MU OMOSOMEN UND DIE Imp. Univ., Ser. B

Kihara, H. (4923 Chromosome studies of rumex acetosella L. Bot. Mag. [Tokyo] 39
(353)-(360), 111us. 1925. (In Japanese. English summary, p. 329.)  *——and Ono, T. (4924)
THE SEX-CHROMOSOMES OF RUMEX ACETOSA. Ztschr. Induktive Abstam. Vererbungslehre 39: 1-7, illus. 1925.
*
WEITERE UNTERSUCHUNGEN ÜBER DIE PENTAPLOIDEN TRITICUM-BASTARDE. Japan. Jour. Bot. 2: 299–304, illus. 1925.
* and Ono, T. (4926
CHROMOSOMENZAHLEN UND SYSTEMATISCHE GRUPPIERUNG DER RUMEX-ARTEI Zischr. Zellforsch. u. Mikros. Anat. 4: 475–481, illus. 1926.
UEBER DIE CHROMOSOMEN VERHÄLTNISSE BEI FRAGARIA ELATIOR. Ztschr. Induktive Abstam. u. Vererbungslehre 41: 41–42. 1926.
* (4928
UEBER DAS VERHALTEN DER "END TO END" GEBUNDENEN CHROMOSOMEN VO
RUMEX ACETOSELLA UND OENOTHERA BIENNIS WÄHREND DER HETEROTYPISCHE KERNTEILUNG. BEITRAG ZUR FRAGE DER PARA- UND METASYNDESE. Jahr Wiss. Bot. 66: 429–460, illus. 1927.
* and Nishiyama, I. (4929)
NEW ASPECTS OF CHROMOSOME BEHAVIOR IN POLLEN MOTHER-CELLS OF TR TETRA- AND PENTAPLOID WHEAT HYBRIDS. Bot. Mag. [Tokyo] 42:221-23 illus. 1928. (In Japanese, English summary, p. 230.)
(493)
on the chromosomes of humulus japonicus. (Abstract) Japan. Jou Bot. 4: (36). 1928.
* and Nishiyama, I. (493)
GENOMAFFINITATEN IN TRI-, TETRA- UND PENTAPLOIDEN WEIZENBASTARDE Cytologia [Tokyo] 1:270-284, illus. 1930.
GENOMANALYSE BEI TRITICUM UND AEGILOPS. Cytologia [Tokyo] 1: 263–27 illus. 1930.
*(498)
KARYOLOGISCHE STUDIEN AN FRAGARIA MIT BESONDERER BERUCKSICHTIGUNG D GESCHLECHTSCHROMOSOMEN. Cytologia [Tokyo] 1: 345-357, illus. 193 *KIKUCHI, A. (493
variation in size and form of pyrus serotina. Bot. Gaz. 79:412-42 illus. 1925.
VARIATIONS IN THE JAPANESE PEAR CAUSED BY DIFFERENT COMBINATIONS FERTILIZER ELEMENTS. Amer. Soc. Hort. Sci. Proc. (1924) 21: 342-31 1925.
(493
SELF AND CROSS-STERILITY IN THE JAPANESE PEAR. Mem. Hort. Scc. N. 3: 233-241. 1927.
*Kikuchi, M. (493
STUDIES ABOUT CHROMOSOME NUMBERS IN LINUM SPECIES. (ON THE DIFFIENCE OF CHROMOSOME NUMBERS IN LINUM SPECIES. Preliminary report Jour. Soc. Agr. and Forestry Sapporo, Japan 18: 26-37, illus. 1926. (Japanese. English summary, p. 33-34.)
*Kilani, M. A. (493
INHERITANCE IN NICOTIANA TABACUM. VI. A MENDELIAN ANALYSIS OF CERTA FLOWER FORM, FLOWER AND FILAMENT COLOR, AND LEAF-BASE CHARACTE
Calif. Univ. Pubs., Bot. 11: 31-59, illus. 1925.  KINZEL, W. (493
UEBER DEN EINFLUSS DER UMWELT BEI DER ZÜCHTUNG. Pflauzenbau 2:18 190. 1925.
* (494 UEBER "SELBSTSTERIL" GEWORDENE PFLANZEN UND DIE BESEITIGUNG DER U
FRUCHTBARKEIT DURCH KÜNSTLICHE UND NATÜRLICHE EINFLÜSSE. Pflezenbau 3:270-271. 1927. (Also in Prakt. Bl. Pflanzenbau u. Schu 4:282-285. 1927.)
*Kirchner, O. (494 Parthenogenesis bei blütenpflanzen. Ber. Deut. Bot. Gesell. 22 (G
Versamml. Heft): $(83)-(97)$ . 1904.

Kirchner, O. UEBER DIE EMPFÄNGLICHKEIT VERSCHIEDENER WEIZENSORTEN FÜR DI	(4942) E STEIN-
BRANDKRANKHEIT. Fühling's Landw. Ztg. 55: 781 794. 1906.	(4943)
NEUE BEOBACHTUNGEN ÜBER DIE EMPFÄNGLICHKEIT VERSCHIEDENER SORTEN FÜR DIE STEINBRANDKRANKHEIT. Fühling's Landw. 1 161–170. 1908.	WEIZEN- Ztg. 57:
UEBER DIE VERSCHIEDENE EMPFÄNGLICHKEIT DER WEIZENSORTEN FÜR DE BRANDKEIT. Ztschr. Pflanzenkrank. 26: 17–25. 1916.	(4944) E STEIN-
* UNTERSUCHUNGEN ÜBER DIE EMPFÄNGLICHKEIT UNSERER GETREIDE FÜ	(4945)
UND ROSTKRANKHEITEN. Fühling's Landw. Ztg. 65: 1-27, 41-72 1916.	, 92–137.
DIE GRUNDLAGEN DER IMMUNITÄTSZÜCHTUNG. Jahrb. Deut. Landw 36: 267-294, illus. 1922.	(4946) Gesell.
*Kirk, L. E. ABERRANT FORMS IN ARCTIC SWEET CLOVER. Sci. Agr. 5: 113-116, illu	(4947) g 1994
<del>!!! [ </del>	(4948)
ARTIFICIAL POLLINATION OF RED CLOVER. Sci. Agr. 5: 179–189, illus. (Also in West. Canad. Soc. Agron. Proc. 5: 49–60, illus. 1925.)	
[현실: [18] [18] [18] [18] [18] [18] [18] [18]	25.
*—— and Goulden, C. H. Some statistical observations on a yield test of potato variety Agr. 6: 89-97. 1925.	(4950) Es. Sci.
segregation in aberrant sweet clover forms. Sci. Agr. 6: 233-2	(4951)
1926.	
BREEDING IMPROVED VARIETIES OF FORAGE CROPS. Jour. Amer. Soc. As 225-239. 1927.	(4952) gron. 19:
SELF-FERTILIZATION IN RELATION TO FORAGE CROP IMPROVEMENT. Sci. 1-40, illus. 1927.	(4953) Agr. 8:
	(4954) UENCIES.
and Davidson, J. G.	(4955) Sci. Agr.
ALPHA SWEET CLOVER. Saskatchewan Univ. Col. Agr. Bul. 45, 24	(4956) p., illus.
1929.	(4957)
THE IMPROVEMENT OF WESTERN RYE GRASS, AGROPYRON TENERUM, VAS Agr. 10: 239-250, illus. 1929.	
NAMIDAT ODOSCINO DEMINION INTIDIO ELONDOPED AND VILLON DE ONDODO	(4958)
NATURAL CROSSING BETWEEN WHITE FLOWERED AND YELLOW FLOWERE CLOVER. Sci. Agr. 9: 313-315. 1929.	D SWEET
ABNORMAL SEED DEVELOPMENT IN SWEET CLOVER SPECIES CROSSES. A NI NIQUE FOR EMASCULATING SWEET CLOVER FLOWERS. Sci. Agr. 10:	
illus. 1930.	
KIRKPATRICK, K. C., and Stout, A. B. REPORT ON THE 1928 IRIS BREEDING SCHOLARSHIP AT THE NEW YORK B	(4960)
GARDEN. Bul. Amer. Iris. Soc. 31: 20-28. 1929.	JIMIOM
KLAGES, K. H. W. METRICAL ATTRIBUTES AND THE PHYSIOLOGY OF HARDY VARIETIES OF	(4961)
WHEAT. Jour. Amer. Soc. Agron, 18: 529-566. illus. 1926.	WINTER
KLAPHAAK, P. J., and BARTLETT, H. H.  A PRELIMINARY NOTICE OF GENEFICAL STUDIES OF RESISTANCE TO MI	(4962) LDEW IN
OENOTHERA. Amer. Jour. Bot. 9: 446-458. 1922. Klapp, E. L.	(4963)
EIGENTÜMLICHKEITEN UND ANOMALIEN DER KARTOFFELBLÜTE ALS SOET MALE. Pflanzenbau 3: 101–105, 114–117, illus. 1926.	ENMERK-
그는 사람들 사람들은 아이들, 그는 아무를 가면 하면 하면 하다면 하는 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	<b>20</b> 450 (11) 图图图图

KLAPP, E. L., and FRIEBE, P. (4964) WELCHE HINWEISE GEBEN DIE BEOBACHTUNG DER MARKTANSPRUCHE SOWIE DER ERFAHRUNGEN BEI DER ANERKENNUNG IN DER SORTENKUNDE FÜR DEN PRAK-TISCHEN KARTOFFELZÜCHTER? Beitr. Pflanzenzucht 9: 93-108. 1927. (4965)STUDIEN ÜBER DEUTSCHE KARTOFFELSORTEN. Mitt. Biol. Reichanst. Land u. Forstw. Heft 35, 291 p., illus, 1928. (490's) WEITERE SORTENUNTERSCHIEDE BEI KARTOFFELN. Pflanzenbau 5: 107-117. illus. 1928. KLEBAHN, H. (4967)FORMEN, MUTATIONEN, UND KREUZUNGEN BEI EINIGEN OENOTHEREN AUS DER LÜNEBURGER HEIDE. Mitt. Inst. Allg. Bot. Hamburg 1: 1-64, illus. 1914. (4968) IMPFVERSUCHE MIT PEROPEBASTARDEN. Flora 111/112: 418-430. illus. 1918 \*Klebs, G. A. (4969)UEBER VARIATIONEN DER BLÜTEN. Jahrb. Wiss. Bot. 42: 155-320. illus. 1906. (4970)STUDIEN ÜBER VARIATION. Arch. Entwickl. Mech. Organ. 24: 29-113. 1907. (4971) ALTERATIONS IN THE DEVELOPMENT AND FORMS OF PLANTS AS A RESULT OF EN-VIRONMENT. Roy. Soc. [London], Proc. Ser. B. 82: 547-558. 1910. UEBER ERBLICHE BLÜTENANOMALIEN BEIM TABAK. Ztschr. Induktive Abstam. u. Vererbungslehre 17: 53-119. illus. 1916. KLEIN, C., and FISCHER, G. J. (4973)ESTUDIO SOBRE LAS CARACTERISTICAS DE 12 VARIEDADES DE TRIGOS DE PEDIGREE Y LA POSIBILIDAD DE IDENTIFICARLOS POR EL GRANO. Bol. Min. Agr. [Argentina] 28: 151-162, illus. 1929. KLEIN, I. (4974)HYBRIDIZATION. Gladiolus Rev. 6: 296-298. 1929. \*KLEIN. M. (4975)MORPHOLOGISCHE UNTERSUCHUNGEN AN JUNGEM WINTERGETREIDE UNTER BE-SONDERER BERÜCKSICHTIGUNG VON JUGENDTYPUS, ART DER BESTOCKUNG UND WINTERLEISTUNG. Pflanzenbau 7: 20-27, 47-49. 1930. KLINCK. L. S. (4976)REPORT OF COMMITTEE ON BREEDING CEREALS. Amer. Breeders' Assoc. Rpt. 3: 122-129, 1907, (4977)REPORT OF THE COMMITTEE ON BREEDING CEREALS. Amer. Breeders' Assoc. Rpt. 4:44-65, 1908, (4978)THE SUSCEPTIBILITY OF CERTAIN CEREALS TO SMUT. Quebec Soc. Protect. Plants Ann. Rpt. 2: 14-15. 1910. (4979)Jour. Amer. THE IMPROVEMENT OF SMALL GRAINS AT MACDONALD COLLEGE. Soc. Agron. 4: 126-129. 1912. KLOTZSCH, J. F., and HANSTEIN, J. L. E. R. VON. (4980) NAEGELIA-PLECTOPOMA ZEBRINO-GLOXINIFLORA KL. ET HANST., EIN VON DEM HERRN KUNST- UND HANDELSGÄRTNER KRÜGER IN LIBBENAU DURCH POLLEN-KREUZUNG ERZIELTER PRÄCHTIGER GESNERACEEN-BASTARD. Allg. Gart. Ztg. 24: 337-338. 1856. KNIGHT, L. I. PHYSIOLOGICAL ASPECTS OF SELF-STERILITY OF THE APPLE. Amer. Soc. Hort. Sci. Proc. (1917) 14: 101-105. 1918. (4982)KNIGHT, T. A. AN ACCOUNT OF SOME MULE PLANTS. Hort. Soc. London Trans. 4: 292-296. 1824. A SELECTION FROM THE PHYSIOLOGICAL AND HORTICULTURAL PAPERS, PUBLISHED IN THE TRANSACTIONS OF THE ROYAL AND HORTICULTURAL SOCIETIES . . . TO WHICH IS PREFIXED A SKETCH OF HIS LIFE. 379 p., illus. London. 1841. \*KNOLL, J. KÜNSTLICHE KREUZUNG VON GRÄSERN UND DIE ERKENNUNG VON GRÄSERBAS-TARDEN AN DEN ANATOMIE IHRES BLATTQUERSCHNITTES. Pflanzenbau 5; 250-255. 1929.

179204-33---16

*Knoll, J.  Untersuchungen über den einfluss der Fruchtbarkeitsverhältnisse bei Phle Einigen anderen ghasaften. Wiss. A 2: 318–364, illus. 1929.	UM PRATENSE, AVENA ELATIOR U
KNOLL, W. UEBER PRIMELBASTARDE VON AROSA. Geneti	ca 7: 235–240, illus. 1925.
*Knore, C.  Untersuchungen über das verhalten  -Bastardierungen bei künstlicher inf tritici). Ztschr. Pflanzenzücht. 14: 261	VON SOMMERWEIZEN-SORTEN U EKTION MIT STEINBRAND (TILLET
KNORR, F. HEMP AND HEMP BREEDING. Amer. Breede	(498
*Knowlton, H. E.  studies in pollen with special referen Agr. Expt. Sta. Mem. 52, p. 747-793. 19	<b>22.</b>
POLLEN ABORTION IN THE PEACH. Amer. 67-69. 1925.	(499 Soc. Hort. Sci. Proc. (1924) 2
* and Dorsey, M. J.  A STUDY OF THE HARDINESS OF THE FRUIT EXPL. Sta. Bul. 211, 27 p., illus. 1927.	8 BUDS OF THE PEACH. W.Va. A
STUDIES IN APPLE STERILITY. Amer. Soc. I 1928.	(499 Hort, Sci. Proc. (1927) 24: 111–1
*SOME RECENT RESULTS IN STERILITY STUD	(499
(1929) 26: 62-64. 1930. Kobal'toya, E. A.	(499
A CHARACTERISTIC OF INTERSPECIFIC CROWNEAT X TR. VULGARE WILL. WINTER WI Selek., Semenov. i Plemenn. Zhivotnov. Plant and Anim. Breeding Proc.) 4: 15 English summary, p. 175-176.)	SSING (TR. DURUM DESF. SPRI IEAT). VSeSOÛZ. S'EZD GEDETÎ Trudy (U.S.S.R. Cong. Genetî
*Kobel, F.  die keimfähigkeit des pollen einiger v und die frage der gegenleitigen befru Landw. Jahrb. Schweiz 38: 461–473. 1	CHTUNGSFÄHIGKEIT DIESER SORT
FORTSCHRITTE DER VERERBUNGSLEHRE IM L DEUTUNG FÜR DIE PFLANZENZUCHT. (Abs 1924: xlvii-xlix. 1925.	
*URSACHEN UND FOLGEN DER TEILWEISEN APFEL- UND BIRNSORTEN. LANDW. Jahrb	Schweiz 40: 441–462. 1926.
zytologische Abnormitäten bei Apfel- u Verhandl. Schweiz. Naturf. Gesell. 107	
* DIE ZYTOLOGISCHEN URSACHEN DER PARTIEI UND BIRNSORTEN. Arch. Julius Klaus-S thropol. u. Rassenhyg. 2: 39-57, illus. 1	tift. Vererbungsforsch., Soziala
*ZYTOLOGISCHE UNTERSUCHUNGEN AN PRU Julius Klaus-Stift. Vererbungsforsch., 3: 1-84, illus. 1927.	(500 noideen und pomoideen. Ar
ZYTOLOGISCHE UNTERSUCHUNGEN AN KERN- Kong. Vererbungswiss., 5., Berlin, 1927, *and Sachoff, T.	Verhandl. 2: 927-930. 1928. (500
BEFRUCHTUNGSVERSUCHE MIT KIRSCHEN. I 1064, illus. 1929.	andw. Jahrb. Schweiz. 43: 103
* DIE CYTOLOGISCHEN UND GENETISCHEN VOI TÄTSZÜCHTUNG DER REBE, Züchter 1: 1	(500 RAUSSETZUNGEN FÜR DIE IMMU 97–202, illus. 1929.

*Ko	BEL, F. (5004) ZYTOLOGISCHE UNTERSUCHUNGEN ALS GRUNDLAGE FÜR DIE IMMUNITÄTSZÜCH
	TUNG BEI DER REBE. Landw. Jahrb. Schweiz 43: 233-272, illus. 1929.
¥	<del></del>
	DIE VERSCHIEDENEN FORMEN DER STERILITÄT BEI UNSEREN OBSTGEWÄCHSEN.
***	Vrtljschr. Naturf. Gesell. Zürich 75: 56-160, illus. 1930.
IN OI	us, J. D. (5006) HISTORISCH OVERZICHT OVER HET ZAAIEN VAN SUIKERRIET. Arch. Java-Suiker-
	indus, 1: 14-20, 29-32, 1893.
	(5007)
	SELECTIE VAN SUIKEERIET. Arch. Java-Suikerindus. 6 (deel 2): 721-790.
	(5008)
	DE ZAADPLANTEN DER KRUISING VAN CHERIBONRIET MET DE ENGELSCH-INDISCHE VARIETEIT CHUNNEE. Arch. Java-Suikerindus. 6 (deel 2): 625–639. 1898.  (5009)
	DE ZAADPLANTEN DER KRUISING VAN CHERIBONRIET MET DE ENGELSCH-INDISCHE VARIËTEIT CHUNNEE. Arch. Java-Suikerindus. 7 (deel 2): 947-956. 1899
	——————————————————————————————————————
	SELECTIE VAN SUIKERRIET. Arch. Java-Suikerindus. 8 (deel 2): 750-758 1900.
-	— (5011) DE ZAADPLANTEN DER KRUISING VAN CHERIBONRIET MET DE ENGELSCH-INDISCHE
	VARIÉTEIT CHUNNEE, Arch. Java-Suikerindus. 8 (deel 2): 1109-1126
	- (5012)
	SELECTIE VAN SUIKERRIET. Arch. Java-Suikerindus. 9 (deel 1): 241-268 1901.
-	$^{}$ . The contraction of the contraction of the contraction $^{-}$
	DE ZAADPLANTEN DER KRUISING VAN CHERIBONRIET MET DE ENGELSCH-INDISCHI VARIËTAT CHUNNEE. Arch. Java-Suikerindus. 9 (deel 2): 1057–1066 1901.
Durana.	<u>유교</u> [] 1일 : [] 1 - [ - [ - [ - [ - [ - [ - [ - [ - [ -
	DE RESULTATEN DER IN 1900 GENOMEN KEUISINGSPROEVEN. Arch. Java-Suiker indus. 10 (deel 1): 3-15, illus. 1902.
	— and Boer, B. B. de. (5015) DE RESULTATEN DER IN 1901 GENOMEN KRUISINGSPROEVEN. Arch. Java-Suiker
	indus, 10 (deel 2): 993-1000, 1902.  — and Borr, B. B. Be. (5016)
	SELECTIE VAN SUIKERRIET. Arch. Java-Suikerindus. 10 (deel 1): 289-319
	1902. — and Post, C. van der. (5017)
	HET GENERATIE-ZAADRIET DER VERSCHILLENDE KRUISINGEN VAN HET PROETSTA TION COST-JAVA IN 1901-1902. Arch. Java-Suikerindus. 11 (deel 1): 197-
	1 (2 <b>07 1</b> 903. )
<del></del>	— Boer, B. B. de, and Post, C. van der. (5018) SELECTIE VAN SUIKERRIET. Arch. Java-Suikerindus. 12 (deel 1): 53-90
	1904.
	— Hastert, J. A. van, and Post, C. van der. (5019)
	DE ZAADPLANTEN DER KRUISINGEN 1899-1902. Arch. Java-Suikerindus. 1. (deel 1): 273-279. 1904.
	5020 SELECTIE VOLGENS HET SOORTELIJK GEWICHT DER EIBIT. Arch. Java-Suiker
	indus. 15: 505-527. 1907.
-	HET WINNEN VAN ZAADRIETVARIËTEITEN DOOR KRUISING GECOMBINEERD ME
	SCHEIKUNDIGE SELECTIE. Arch. Java-Suikerindus. 15: 3-9. 1907.
Κo	CH, G. F. (5022) ANGEBLICHE UNWANDLUNG VON AEGYLOPS IN TRITICUM. ÖSTETF. Bot. Wchnb.
Ko	4: 147-149. 1854. эн. L. (5023
•••	ONDERZOEKINGEN BETREFFENDE DE PRAKTIJKWAARDE VAN DE LIJNENSELECTIF METHODE VOOR VERSCHILLENDE EENJARIGE LANDBOUWGEWASSEN. Teysman
	nia 29: 1–36, 96–127, 165–191. 1918.
	(5024
	VERDERE ONDERZOEKINGEN BETREFFENDE DE PRAKTIJKWAARDE VAN DE LIJNEN SELECTIEMETHODE, MEDE IN VERBAND MET HET GEMENGD PLANTEN VAN VAR ETEITEN. Teysmannia 29: 389–423. 1918.

KOOH, L.	(5025
PAST, PRESENT, AND FUTURE IN THE OBTAINING AND SPREADING OF ST	
RICE VARIETIES IN THE DUTCH EAST INDIES. Pacific Sci. Con	g., 4th
Batavia-Badoeng, 1929, Proc. 4: 9-14. 1930.	
	(5026)
DE SELECTIE VAN EENJARIGE GEWASSEN. (THE BREEDING OF ANNUAL	
Landbouw 6: 178-198. 1930. (English summary, p. 196-198.)	
Kočnar, K., and Šmerda, V.	(5027)
STUDIE ÜBER DIE BEDEUTUNG DER SAATZEIT BEI BASTARDEN VON WINTE	R- UNI
sommerweizen. Ztschr. Pflanzenzücht. 11: 261–270. 1926.	(5028)
NĚKTERÁ POZOROVÁNI VÝVOJE PUPENOVÝCH VARIACI U HLIZ BRAMBOR	
(EINIGE BEOBACHTUNGEN ÜBER DEN VERLAUF DER ENTWICKELUNG KN	
VARIATIONEN BEI KARTOFFELKNOLLEN.) ČESKOSlov. Akad. Zeměd. V	
4: 14-15. 1928. (German summary, p. 15.)  and Šmerda, V.	(5029)
VÝSLEDKY POKUSŮ, SLEDUJÍCÍCH "VEGETATIVNÍ ŠTĚPENÍ" BARVY KV BRAMBOROVÉ SORTY "PAC." (ERGEBNISSE DER VERSUCHE, WELCHE DIE TATIVE SPALTUNG" DER BLÜTENFARBE BEI DER KARTOFFELSORTE	" VEGE-
verfolgen.) Ceskoslov. Akad. Zeměd. Sborník (A) 3:497-521, illus. (German summary, p. 517-521.)	. 1928
	(5030)
dědičnost a zušlecht'ování u stromů a křovin plodonosných a sných, u květin okrasných, u zeleniny a u vinné revy 192	OKRA-
Českoslov. Akad. Zeměd. Sborník (B) 4: 57-118. 1929.	(E094.)
PŘÍSPĚVEK K TECHNICE VÝBĚROVÉ PO KŘÍŽENÍ. (BEITRAG ZUR DER T	(5031)
DER AUSLESE NACH DER BASTARDIERUNG.) Českoslov. Akad. Zeměd. V 6: 626–628. 1930. (German summary, p. 628.)	vestnik
Cöok, G.	(5032)
UEBER DIE WIDERSTANDSFÄHIGKEIT VERSCHIEDENER BIRNSORTEN GEGI	
BLATTBRÜNE (STIGMATEA MESPILI) UND VERSCHIEDENER PARADIES	
GEGENÜBER SEPTORIA LYCOPERSICI, Ztschr. Landw. Versuchsw. 10: 759-761, 1907.	Osterr.
유럽 요즘 사람들은 점점 중에 가장 공연을 하면서 가장 하는 것이 되었다. 그는 그는 그는 그는 그는 그를 하는 것이 되었다. 그는 그는 그는 그를 모르는 것이 없는 그를 모르는 것이다.	(5033)
DIE WIDERSTANDSFÄHIGKEIT VERSCHIEDENER STACHELBEERSORTEN GEGI NORDAMERKANISCHEN STACHELBEERMEHLTAU UND IHR VERHALTEN B BEHANDLUNG MIT SCHWEFEL. Ztschr. Landw. Versuchsw. Östert. 17 637. 1914.	EI DER
<del>마이트</del> 내용 등 이번 전에 가득하면 되었습니다. 그는 이번 모르는 그는 이번 하는데 되었다.	(5034)
DIE BEDEUTUNG WIDERSTANDSFÄHIGER SORTEN UND RASSEN FÜR DEN TISCHENPFLANZENSCHUTZ. Bl. Pflanzenbau u. Schutz 2: 30-31, 19:	
	(5035)
DIE ROLLE DER IMMUNITÄTSZUCHTUNG IM MODERNEN PFLANZENS Wiener Landw. Ztg. 74: 271–272, 280–281. 1924.	
	(5036)
FACTORS INFLUENCING LODGING IN CORN. III. Agr. Expt. Sta. Bul. 206, 1	
371, illus. 1925.	(EDDE)
## ^ #################################	(5037) Arb.
UEBER DEN DERZEITIGEN STAND DER ERFORSCHUNG DES KARTOFFELKREBSES. Biol. Reichsanst. Land u. Forstw. 11: 289–315, illus. [1922?]	AIU.
	(5038)
EINIGE BEMERKUNGEN ZUR GENETIK DER SCHALENFÄRBUNG PEI DER KART	
knolle. Angew. Bot. 9: 125-130. 1927.	
이 생생하다 그 마다를 하고 있다. 그는 그리고 있는 그리고 있는 것이 되었다. 그리고 있는 그리고 있는 그리고 있는 사람이 바로 가게 되는 수가도 되었다. 그 그리고 있는 것이다.	(5039)
MANN. (PRÜFUNG VON KARTOFFELSORTEN AUF KREBSVERHALTEN.) Fo Landw. 2: 115–118. 1927.	ecker- rtschr.
	(5040)
UEBER DIE VERÄNDERLICHKEIT DER KARTOFFELSORTEN. Pflanzenbau 3: 32 1927.	25–327.
	(5041)
	Čentbí.

*Kohler, E. (5042)
*Kohler, E. (5042) DIE ZÜCHTUNG KREBSFESTER KARTOFFELSORTEN. Züchter 1: 16–20, illus. 1929. *—— and Lemmerzahl, J. (5043)
UEBER DIE PRÜFUNG VON KARTOFFELSORTEN IM GEWÄCHSHAUS AUF IHR VERHALTEN GEGEN DEN KARTOFFELKREBS (SYNCHYTRIUM ENDOBIOTICUM). Arb. Biol. Reichsaust. Land u. Forstw. 18: 177-188. 1930.
Köhler, K. (5044) UEBER REZIPROK VERSCHIEDENE BASTARDE IN DER GATTUNG EPILOBIUM. Ztschr. Induktive Abstam. u. Vererbungslehre 49: 242–309, illus. 1929.
Koelreuter, J. G. (5045) Vorläufige nachricht von einigen das geschlecht der pflanzen betreffenden versuchen und beobachtungen. 50 p. Leipzig. 1761. (Original not seen. Vorläufige nachricht nebst fortsetzungen 1, 2 und 3 (1761–1766). 266 p. Leipzig. 1893.)
LYCHNI-CUCUBALUS: NOVUM PLANTAE HYBRIDAE GENUS. Novi Comm. Acad. Sci. Imp. Petrop. (1775) 20: 431-448, illus. 1776.
DIGITALES HYBRIDAE. Acta Acad. Sci. Imp. Petrop. 1777 (1): 215–238, illus. 1778.
LOBELIAE HYBRIDAE. Acta Acad. Sci. Imp. Petrop. 1778 (2): 185–192, illus. 1780.
LYCIA HYBRIDA. Acta Acad. Sci. Imp. Petrop. 1778(1): 219-224, illus. 1780.
DIGITALES ALIAE HYBRIDAE. Acta Acad. Sci. Imp. Petrop. 1778 (2):261–274, illus. 1781.
VERBASCA NOVA HYBRIDA. Acta Acad. Sci. Imp. Petrop. 1781(1): 249–270, 1784.
DATURAE NOVAE HYBRIDAE. Acta Acad. Sci. Imp. Petrop. 1781(2): 303-313. 1785.
MALVACEI ORDINIS PLANTAE NOVAE HYBRIDAE. Acta Acad. Imp. Sci. Petrop. 1782(2): 251–288. 1786.
(5054) LINA HYBRIDA, Nova Acta Acad. Sci. Imp. Petrop. 1: 339-346. 1787 (5055) NAME NOV. LYNDYN Nov. Acta Acad. Sci. Imp. Petrop. 3: 277.284
DIANTHI NOVI HYBRIDI. Nova Acta Acad. Sci. Imp. Petrop. 3: 277-284. 1788. KOENIG, P. (5056)
DIE GEWINNUNG NATÜRLICH-NIKOTINFREIER, NIKOTINARMER UND NIKOTIN- REICHER TABAKE. Umschau 34: 802–803. 1930.  (5057)
NEUE VERFAHREN ZUR HERSTELLUNG VON PFLANZENPRÄPARATEN FÜR KRANK- HEITSFORSCHUNG UND ZÜCHTUNG. Angew. Bot. 12: 348–351. 1930.  *KOERNICKE, M. W. (5058)  DIE GESCHLECHTLICHE FORTPFLANZUNG BEI DEN GEWÄCHSEN UND IHRE BEDEU- TUNG FÜR DIE NACHKOMMENSCHAFT. Beitr. Pflanzenzucht 4: 58–70, illus.
* 1914.  * Kojima, H. (5059)  THE INHERITANCE OF FLOWER-COLOUR IN A RACE OF CELOSIA CRISTATA L., BLOOM- ING IN MOSAIC COLOUR. Bot. Mag. [Tokyo] 44: 329-351, illus. 1930. (In
Japanese. English summary, p. 350-351.)  Kokkonen, P. (5060)  UEBER DAS VERHÄLTNIS DER WINTERFESTIGKEIT DES ROGGENS ZUR DEHNBARKEIT  UND DEHNUNGSFESTIGKEIT SEINER WURZELN. (Vorläufige mitteilung.)
Acta Forest. Fenn., v. 33, art. 3, 45 p., illus. 1927.  KOLESNIKOV, A. I. (5061)  THE INBREEDING OF FOREST TREES AND ITS MEANING FOR THE FOREST GENETICS AND SELECTION. VSeSOŪZ. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 293-304, illus. 1929. (In Russian. English summary, p. 302-

```
(5062)
KOLKUNOV. V. V.
   EINIGE ERGEBNISSE DER UNTERSUCHUNGEN ÜBER DÜRREWIDERSTANDSFÄHIGKEIT
      BEI KULTURPFLANZEN. Ztschr. Pflanzenzücht. 10: 297-310. 1925.
                                                                     (5063):
    EINIGE ERGEBNISSE DER NACHFORSCHUNGEN ÜBER DIE ZELLENGROSSE BEI DER
      ZUCKERRUBE. Ztschr. Zücht. A, Pflanzenzücht. 15: 87-99. 1930.
* KOMAR, M.
    MIKROSKOPOWE BARGANIA ZIARNA PSZENICY POSPOLITEJ (TR. VULGARE) I
      TWARDEJ (TR. DURUM). (LES FROMENTS TRITICUM VULGARE ET TRITICUM
     DURUM.) Rocz. Nauk Rolnicz. i Leśnych (Polish Agr. and Forest Ann.)
     14: 256-282, illus. 1925. (French summary, p. 281-282.)
Kondô, M.
    UNTERSUCHUNGEN AN WEIZEN-UND DINKELÄHREN ALS BEITRAG ZUR GENAUEN
      CHARAKTERISIERUNG DER SORTEN. Landw. Jahrb. 45: 713-817, illus. 1913.
      - and Okamura, T.
    DIE BEZIEHUNG ZWISCHEN DEM GESCHLECHT DER PFLANZEN UND DER GRÖSSE, DER
      FORM, DEM GEWICHT UND DEM SPECIFISCHEN GEWICHT DER SAMEN VON CAN-
      NABIS SATIVA L. Nôgaku Kwaihô (Jour. Sci. Agr. Soc. [Japan]) 283:
      233-257. 1926. (In Japanese. German summary, 2 p.)
                                                                     (5067)
     - and Fujimoto, S.
    SPONTANE ENTSTEHUNG EINER MISSGESTELTETEN REISPFLANZE "MAGATAMAINE."
      Ber. Ohara Inst. Landw. Forsch. 3: 421-424, illus. 1927.
    UEBER DIE ERGEBNISSE DER PEDIGREE-ZUCHT DER SEMISTERILEN REISPFLANZEN.
      Ber. Öhara Inst. Landw. Forsch. 3: 275-289. 1927.
                                                                     (5069)
    UEBER DIE ERGEBNISSE DER PEDIGREE-ZUCHT DER SEMISTERILEN REISPFLANZEN.
      Imp. Acad. Tokyo. Proc. 3: 97-101. 1927.
       - TAKEDA, M., and FUJIMOTO, S.
                                                                     (5070)
    UNTERSUCHUNGEN ÜBER DIE WEISS-GESTREIFTE REISPFLANZE (SHIMANE). Ber.
      Ohara Inst. Landw. Forsch. 3: 291-317. illus. 1927.
KONSTANTINOV, P. N.
    BEITRÄGE ZUR FRAGE ÜBER ARTENBASTARDIERUNG BEI SOMMERWEIZEN. VSESOÑIZ.
      S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R.
      Cong. Genetics, Plant and Anim. Breeding Proc.) 4: 177-186. 1930.
      (In Russian, German summary, p. 186.)
                                                                     (5072)
    PFLANZENZÜCHTUNG UND ÄUSSERE VERHÄLTNISSE. Vsesofüz. S'ezd Genetike,
      Selek. Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 4: 187-197. 1930. (In Russian. Ger-
      man summary, p. 196-197.)
*KOOIMAN, H. N.
                                                                     (5073)
    OVERZICHT OVER ENKELE OENOTHERA-PROBLEMEN. Genetica 1: 134-148. 1919.
                                                                     (5074)
    EENIGE OPMERKINGEN NAAR AANLEIDING VAN LOTSY'S ARTIKEL, " DE OENOTHEREN
      ALS KERNCHIMEREN." Genetica 2: 235-243. 1920.
                                                                     (5075)
    MUTATION UND RÜCKMUTATION, ODER SPALTUNG? Genetica S: 543-556. 1926.
KOOLMAN, H. TEN DOORNKAAT. (See DOORNKAAT-KOOLMAN, H. TEN.)
    LA MULTIPLICATION DES HÉVÉAS SÉLECTIONÉS. Rev. Bot. Appl. et Agr.
      Trop. 9: 303-310, 382-391, 1929.
                                                                     (5077)
    ORIENTATION BOTANIQUE DE LA SÉLECTION DE LA CANNE À SUCRE. COMPt.
      Rend. Assoc. Franc. Avanc. Sci. 53: 418-421, 1929.
                                                                     (5078)
    QUELQUES PROBLÈMES BOTANIQUES RELATIFS À LA CANNE À SUCRE. Rev. Bot.
      Appl. et Agr. Trop. 10: 30-36. 1930.
KORCHAGINA, M. V. S. (See SENTÂNINOVA-KORCHAGINA, M. V.)
                                                                     (5079)
    VARIATION IN THE RAY FLOWERS OF SOME COMPOSITAE. Bot. Mag. [Tokyo]
      22: 86-90, 109-112, 121-124, illus. 1908.
KORNMANN, P.
                                                                     (5080)
   DIE ENTSTEHUNG NEUER PFLANZENARTEN DURCH VERDOPPELUNG DER CHROMO-
      SCMENZAHL. Senckenb. Naturf. Gesell. Natur und Mus. Ber. 60: 571-
```

577, illus. 1930.

*Korobko, P. Ia.
UEBER DIE GRÖSSE UND DIE FORM DES DECKSPELZENKIELES BEI DEN NACHKOM MENSCHAFT DER ARTKREUZUNGEN DER WEIZEN. UKrains'kii Genetiko-Selek Inst. [Pub.] 16: 17–32. 1929. (In Ukrainian. German summary, p. 32.
Inst. [Pub.] 10. 11–52. 1929. (In Oktainian, German summary, р. 52. Когднімакії, S. I. (5082
UEBER EINE NEUE BIGENERE HYBRIDE (CUCUMIS MELO L. X CITRULLUS VUI
GARIS SCHRAD.). Bul. Acad. Imp. Sci. St. Petersb. (5) 6: 321-324, illus 1897.
(5083
HETEROGENESIS UND EVOLUTION. EIN BEITRAG ZUR THEORIE DER ENTSTEHUN DER ARTEN. Aus dem Russischen übersetzt von S. Tschulok. Flora 89 240-363. 1901.
Kostov, D. (5084
INDUCED IMMUNITY IN PLANTS. Natl. Acad. Sci. Proc. 14: 236-237. 1928
ACQUIRED IMMUNITY IN PLANTS. Genetics 14: 37-77, illus. 1929.
AN ANDROGENIC NICOTIANA HAPLOID. Zischr. Zellforsch. u. Mikros. Anat 9: 640-642, illus. 1929.
CHROMOSOMABERRATIONEN UND GENMUTATIONEN ALS URSACHE DES SAATGUTS
ABBAUES. Godishn. Sofiisk. Univ., V. Agron. Fakult. (Ann. Univ. Sofie V. Facult. Agron.) 8: 317-324. 1930. (In Bulgarian. German summar. p. 321-323.)
* (5088
CHROMOSOMAL ABERRANTS AND GENE MUTATIONS IN NICOTIANA OBTAINED B GRAFTING. Jour. Genetics 22: 399-418, illus. 1930.
*(5089
A CHROMOSOMAL CHIMERA IN TOBACCO. SOMATIC NONDISJUNCTION AND DOUBLIN OF CHROMOSOMES IN A NICOTIANA HYBRID. JOUR. Heredity 21: 445-44 illus. 1930.
*(5090
ONTOGENY, GENETICS, AND CYTOLOGY OF NICOTIANA HYBRIDS. Genetica 12 83-118, illus. 1930.
* (5091 EINE TETRAPLOIDE PETUNIA. Ztschr. Zellforsch. u. Mikros. Anat. 10: 783-78 illus. 1930.
*(5092
TUMORS AND OTHER MALFORMATIONS ON CERTAIN NICOTIANA HYBRIDS. Centb Bakt. [etc.] (II) 81: 244-260, illus. 1930.
KOTILA, J. E. (5093
SOME BUD MUTATIONS OF THE POTATO. Amer. Potato Jour. 6: 131-135. 192
some chimeras of solanum tuberosum L. Mich. Acad. Sci., Arts, an Letters, Papers 11: 219-224, illus. 1930.
*Kotowski, F. (5095
WPŁYW IZOLACJI NA KAPUSTE (BRASSICA OLERACEA CAPITATA). (THE EFFECT C SELF FERTILISATION ON CABBAGE.) Pam. Państ. Inst. Nauk. Gosp. Wiejsi
Puławach (Mém. Inst. Natl. Polon. Écon. Rurale Puławy) (A) 1: 9-2 1920. (English summary, p. 18.)
* (5096 ZMIENNOŚĆ I KORELACJE BOBU (VICIA FABA MAJOR). STUDJUM BIOMETRYCZN
WPŁYWÓW MORFOLOGIOCZNO-FIZJOLOGICZNYCH. (VARIATION AND CORRELATIO
IN BEANS, VICIA FABA MAJOR.) Pam. Państ. Inst. Nauk. Gosp. Wiejsl
Puławach (Mém. Inst. Natl. Polon. Écon. Rur. Puławy) (A) 1; 66–9 1921. (English summary, p. 93–94.)
BADANIA DOŚWIADCZALNE NAD KWITNIENIEM I OWOCOWANIEM GROCHU. (R
CHERCHES EXPÉRIMENTALES SUR LA FLORAISON ET FRUCTIFICATIONS DU POIS Pam, Państ. Inst. Nauk. Gosp. Wiejsk. Puławach (Mém, Inst. Natl. Polor
Écon. Rurale Puławy) (A) 3: 111–158. 1922. (French summary, p. 155 158.)

*Kotowski, F. (5098)	
PRÓBA OCENY METODYKI DOŚWIADCZEŃ ODMIANOWYCH. (A CRITICAL STUDY OF	
METHODS USED IN VARIETAL TESTS IN BREEDING WORK WITH BEETS.) Rocz.	
Nauk Rolnicz. i Leśnych [Polish Agr. and Forest Ann.] 13:509–537. 1925. (English summary, p. 537.)	
*—— (5099)	
THE EFFICIENCY OF SELF- AND CROSS-FERTILITY IN THE ONION. Acta Soc. Bot.	
Polon. 4 (Sup.): 11-16. 1926.	
*—— (5100)	
EFFECT OF SELF-FERTILIZATION IN CABBAGE AND ONION. Mem. Hort. Soc. N.Y.	
3: 281–284. 1927.	
(5101)	
DAS BLÜHEN UND FRUCHTEN DES KOPFKOHLES. Gartenbauwissenschaft 1:	
375–384. 1928.	
- $(5102)$	
KWITNIENIE I OWOCOWANIE KAPUSTY GLOWIASTEJ. (THE FLOWERING HABIT OF	
CABBAGE.) Rocz. Nauk Rolnicz, i Leśnych (Polish Agr. and Forest Ann.)	
19: 24-40. 1928. (English summary, p. 39-40.)	
KOTTE, W. (5103)	
OBSERVATIONS SUR LA RÉSISTANCE DE CERTAINS HYBRIDES AU MULDIOU ET AU	
ROTERBRENNER. Prog. Agr. et Vitic. 83: 13-15. 1925.	
KOTTO, I. A. (See Andersson-Kottö, I.)	
*Kottur, G. L. (5104)	
KUMPTA COTTON AND ITS IMPROVEMENT. India Dept. Agr. Mein., Bot. Ser.	
10: 221–272, illus. 1920.	
CROSS-FERTILIZATION AND STERILITY IN COTTON. Agr. Jour. India 16: 52-59,	
406-409. 1921. and Kulkarni, R. K. (5106)	
and Rulkarni, R. K. (5106)	
CROSS-FEETILIZATION IN JOWAR (ANDROPOGON SORGHUM). Agr. Jour. India 17: 413-416, illus. 1922.	
보다면 발생하는 것이 있는 사람들이 가지 않는 것이다. 그런 사람들이 있는 것이 없는 것이 없는 것이다. 그런 것이 없는 것이 없는 것이다. 그런 것이 없는 것이다. 그런 것이다. 그런 것이다. 그	
AN IMPROVED TYPE OF COTTON FOR THE DHARWAR-AMERICAN TRACT. Agr. Jour.	
India 17: 347-352. 1922.	
못하면 그런 얼마를 잃어보고 말하는 말이 되어 있어요? 하면 없이 나가 되는 말이 되었다. 그 사람들은 사람들이 되었다.	
THE USE OF FIRST GENERATION HYBRID IN TREE COTTON GROWING. Poona Agr.	
Col. Mag. 13: 108-113. 1922.	
(5109)	
STUDIES IN INHERITANCE IN COTTON. I. HISTORY OF A CROSS RETWEEN COS-	
SYPIUM HERBACEUM AND GOSSYPIUM NEGLECTUM. India Dept. Agr. Mem.	
Bot. Ser. 12: 71–133, illus. 1923.	
(5110)	
IMPROVEMENT OF COTTON BY BREEDING WILT RESISTANT STRAINS Romboy	
Dept. Agr. Bul. 119: 15-18. 1925.	
CORRELATION BETWEEN YIELD AND SOME PROMINENT CHARACTERS IN ANDROPOGON	
SORGHUM. Poona Agr. Col. Mag. 19: 25-29. 1927.	
보 <del>용하다. [112] [112</del>	
A MUTANT IN COTTON. Nature [London] 119: 747. 1927.	
5113)	
continued self-pollination in cotton. Nature [London] 122: 314. 1928.	
and Chavan, V. M. (5114)	
SELECTION IN THE "JOWARS" OF THE BOMBAY KARNATAK. Bombay Dept.	
Agr. Bul. 151, 24 p., illus. 1928.	
THE TISE OF SEVEND SPEED IN ASSESSMENT OF SEVEND IN AS	
THE USE OF SELFED SEED IN MAINTAINING THE PURITY OF IMPROVED COTTONS.  Agr. Jour. India 25: 37-41. 1930.	
KOULECHOFF, N. (See KILLESHOV N. N.)	
KOUZNETSOV, E. S. (See KUZNETSOVA, E. S.)	
K OZTITIZITOM 12 A	
KARYOLOGICAL INVESTIGATIONS OF THE GENUS CUCUMIS. Trudy Prikl. Bot.,	
CERCING I SCIER I BILL ADDI Rot (Language and Diant Ducadian) on (a)	
357-366, illus. 1930. (In Russian, English summary, p. 366.)	
ON THE QUESTION OF THE INFLUENCE OF GEOGRAPHICAL FACTORS ON THE HULL-	
EDNESS OF BARLEYS. Trudy Prikl. Bot. i Selek (Bul Appl Bot and Dignt	
Breeding) 17(2): 169-181. 1927. (In Russian, English summary, p.	
172–173.)	

Kozlova, F. I. (511 on species hybridization in melons and cucurbits. Trudy Prikl. Bot
Selek. (Bul. Appl. Bot. and Plant Breeding.) 14(2): 71–78. 1925. (Russian. English summary, p. 78.)
<del></del>
EIN HYBRID ZWISCHEN DER WILDEN MELONE (CUCUMIS TRIGONUS ROXE.) U. DER "TARRA" (CUCUMIS MELO VAR. FLEXUOSUS NAUD.). Biùl. Sredne-Aziz Gosudarstv. Univ. (Bul. Univ. Asie Cent.) 16:155-169, ilius. 1927. (
Russian. German summary, p. 168-169.)
CHOOSING THE BEST TREE SEEDS. THE INFLUENCE OF PARENTAL CHARACTER AS ENVIRONMENT UPON THE PROGENY OF DOUGLAS FIR; STUDY WILL EXTEND OV AT LEAST FORTY YEARS. Jour. Heredity 8: 482-492, illus. 1917.  * Kranichfeld, H. (512)
DIE EINWÄNDE HERIBERT-NILSSON'S GEGEN DIE MUTATIONSLEHRE VON HUGO VRIES UND SEIN VERSUCH, DIE BEI DER OENOTHERA LAMARCKIANA BEOBAC TETEN MUTATIONS- UND KREUZUNGSERSCHEINUNGEN AUF DEN MENDELISM
ZURÜCKZUFÜHREN. Biol. Zentbl. 37: 61-98. 1917. Krantz, F. A. (512
THE POSITION OF THE FLOWER STALK AS A HELP IN POTATO IDENTIFICATION Potato Mag. 1(6): 13, illus. 1918.
* (512
THE APPLICATION OF GENETIC PRINCIPLES TO POTATO BREEDING. Amer. S. Hort. Sci. Proc. (1922) 19: 124-129. 1923. (Also in Potato Assoc. Am Proc. (1922) 9: 81-86. 1923.)
*(512
PERMANENCE OF VARIETY IN THE POTATO. Jour. Agr. Research 23:947-96 illus. 1923.
* (512 POTATO BREEDING METHODS. Minn. Agr. Expt. Sta. Tech. Bul. 25, 52 p., ill
1924. *
on the relative value of certain methods of potato breeding. Pota Assoc. Amer. Proc. (1924) 11: 40-44. 1925.
POTATO IMPROVEMENT BY SELECTION IN SELF-FERTILIZED LINES. Potato Ne
Bul. 2: 303–304. 1925. * (512
GENETIC STUDIES IN POTATOES. I. THE INHERITANCE OF PARTI-COLOR AND SI FUSED TUBER COLOR. Potato Assoc. Amer. Proc. (1925) 12; 32-37, 19 (512)
GENETIC STUDIES IN POTATOES. II. THE INHERITANCE OF RED CORTICAL COLOR TUBERS. Potato Assoc. Amer. Proc. (1926) 13: 52-55. 1927.
* (513 CONTRIBUTIONS TO POTATO BREEDING IN 1927. Potato Assoc. Amer. Pr (1927) 14: 210-213. 1928.
*——and Hutchins, A. E. (513) THE "LEAF INDEX" OF SOME AMERICAN POTATO VARIETIES. Potato ASS
Amer. Proc. (1928) 15: 228-235. 1929. *—— and Hutchins, A. E. (513
POTATO BREEDING METHODS. II. SELECTION IN INBRED LINES. Minn. Agr. Ex Sta. Tech. Bul. 58, 23 p., illus. 1929.
PROGRESS IN BREEDING NEW VARIETIES OF WHITE POTATOES. Amer. Potato Jo 6: 227–237. 1929.
and Bailey, R. M. (518  RELATIVE PRODUCTIVITY OF CERTAIN TYPES OF POTATO SEEDLING POPULATION
Potato Assoc. Amer. Proc. (1929) 16: 56-63. 1930.  Krapivina, V. K. (513
A STUDY ON CERTAIN GERMINATING CONDITIONS OF NICOTIANA SEEDS. Tru Detsk. Akklim. Sta. Leningr. Selsk. Khoz. Inst. (Bul. Sta. Acclim. Len grad Agr. Inst. Detsko Selo) 7: 181–187. 1928. (In Russian. Engli
summary, p. 186–187.) 

STUDY ON DEVELOPING HEREDITARY DIFFERENT FORMS OF NICOTIANA RUSTICA FROM A LOCAL VARIETY. Zap. Leningr. Selsk. Khoz. Inst. (Mém. Inst. Agron. Léningrad) 5(2): 57-95. 1928. (In Russian. English summary, p. 92-95.)

Krašan, F. (5137) Variété, Race, Modification. Cong. Internatl. Bot., Paris, 1900, Actes. p. 366-369. 1900.
Kraus, C. (5138)
DIE GLIEDERUNG DES GERSTEN- UND HAFERHALMES. Jahresber. Ver. Vertreter Angew. Bot. (1902/03) 2: 33-66. 1904.
*(5139)
DIE GLIEDERUNG DES GERSTEN- UND HAFERHALMES UND DEREN BEZIEHUNGEN ZU DEN FRUCHTSTÄNDEN. EIN BEITRAG ZU DEN WISSENSCHAFTLICHEN GRUND- LAGEN DER PFLANZENZÜCHTUNG. 153 p., illus. Stuttgart. 1905. (Naturw. Ztschr. Land u. Forstw. Beiheft 1.)
*
DIE LAGERUNG DER GETREIDE. ENTSTEHUNG UND VERHÜTUNG MIT BESONDERER BERÜCKSICHTIGUNG DER ZÜCHTUNG AUF STANDFESTIGKEIT. 420 p. Stutt- gart. 1908.  (5141)
DIE STANDFESTIGKEIT DER GETREIDEHALME. Beitr. Pflanzenzucht 2: 14-31. 1912.
* (5142)
DIE MECHANISCHE BEWERTUNG DER GETREIDEHALME. Ztschr. Pflanzenzücht. 4: 223-266. 1916.
(5143)
UNTERSUCHUNGEN ÜBER DIE VERERBUNGS-VERHÄLTNISSE BEI NACHKOMMEN- SCHAFTEN REINER LINIEN. Fühling's Landw. Ztg. 66: 457–487. 1918. *Kraus, E. J. (5144)
BUD VARIATION IN RELATION TO FRUIT MARKINGS, Oreg. Agr. Expt. Sta. Bien. Crop Pest and Hort. Rpt. (1911/12) 1: 71-78, illus. 1913.
THE SELF-STERILITY PROBLEM. Jour. Heredity. 6: 549-557, illus. 1915.
(5146)
SOMATIC SEGREGATION. VARIATIONS IN PLANTS MAY BE DIVIDED INTO TWO CLASSES, ONE OF WHICH BREEDS TRUE WHILE THE OTHER DOES NOT. Jour. Heredity 7: 3-8, illus. 1916.
**************************************
VARIATION OF INTERNAL STRUCTURE OF APPLE VARIETIES. Oreg. Agr. Expt. Sta. Bul. 135, 42 p., illus. 1916.
*Krause, E. H. L. (5148) BASTARDE DES RUBUS IDAEUS L. Abhandl. Naturw. Ver. Bremen 12: 155- 157, illus. 1891.
Krauss, F. G. (5149)
GENETICS AND ITS RELATION TO CANE PRODUCTION. Assoc. Hawaii. Sugar Technol. Rpts. 4: 177-194. 1926. (Also in Hawaii. Planters' Rec. 30: 177-194. 1926.)
<del> </del>
FUNDAMENTAL PRINCIPLES OF HEREDITY AND EREEDING. Pineapple Men's Conf. [Hawaii] Proc. (1927) 6: 18-25. 1927.
<u> </u>
IMPROVEMENT OF THE PIGEON PEA. GENETIC ANALYSIS OF CAJANUS INDICUS AND THE CREATION OF NEW VARIETIES THROUGH HYBRIDIZATION AND SELECTION. Jour. Heredity 18: 227-232, illus. 1927.
Krebs, K. (5152)
AUS DER PRAXIS DER MAISZÜCHTUNG IN BESSARABIEN, Ztschr. Pflanzenzücht. 3: 75–77. 1915.
*Krenke, N. P. (5153)
DIE HOMOLOGEN REIHEN DER ERBLICHEN MODIFIKATIONEN BEI DEN KOTYLEDONEN (KOTYLVARIANTEN) VON ANGIOSPERMEN UND DER MECHANISMUS IHRER ENTSTEHUNG. In Sbornik imeni Sergeia Gavrilovicha Navashina. p. 147–153, illus. Moskva. 1928. (In Russian. English summary, p. 151.)
*—— (5154)
CHIMEREN ZWISCHEN SARACHA UMBELLATA DON. UND SOLANUM LYCOPERSICUM L. (Preliminary account.) Vsesofuz. S'ezd Genetike. Selek. Semenov i
Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 319-342, illus. 1930. (In Russian. German sum-
mary, p. 339–342.) Kreuter, E.
CHROUTER, E. (5155) OHROMOSOMENSTUDIEN BEI DEN GALEGEEN. Ber. Deut. Bot, Gesell. 47: 99-101. 1929.

KRICHAUFF, F. E. H. W.  ANNAHERUNG ODER RÜCKKEHR HYBRIDER PFLANZEN ZUR ART. Allg. Gart. Ztg. 16: 25–28. 1848.
Krioukov, F. A. (See Kriûkov, F. A.) *Kristofferson, K. B. (5157)
SPONTANEOUS CROSSING IN THE GARDEN BEAN, PHASEOLUS VULGARIS. Hereditas 2: 395-400. 1921.
UNDERSÖKNING AV F <sub>1</sub> - OCH F <sub>2</sub> -GENERATIONERNA AV EN SPONTAN BASTARD MELLAN VITKÅL OCH GRÖNKÅL. (UNTERSUCHUNGEN ÜBER DIE F <sub>1</sub> - UND F <sub>2</sub> -GENERATION VON EINEM SPONTANEN BASTARD ZWISCHEN WEISSERRAUT UND GRÜNKOHL.) Sveriges Utsüdesför. Tidskr. 31: 31–52, illus. 1921.
studies on mendelian factors in aquilegia vulgaris. Hereditas 3: 178-190. 1922.
*(5160)  CROSSINGS IN MELANIUM-VIOLETS. Hereditas 4: 251–289, illus. 1923.
* (5161) MONOHYBRID SEGREGATION IN MALVA SPECIES. Hereditas 4: 44-54. 1923. * (5162)
colour inheritance in the seed coat of phaseolus vulgaris. Hereditas 5: 33-43. 1924.
* (5163) CONTRIBUTIONS TO THE GENETICS OF BRASSICA OLERACEA. Hereditas 5: 297—364, illus. 1924.
* (5164) species crossing in Malva. Hereditas 7: 233-354, illus. 1926.
* (5165)  CONTRIBUTIONS TO THE GENETICS OF BRASSICA OLERACEA, II. Hereditas 9: 343–348, illus. 1927.
*Kriūkov. F. A. (5166)
THE HISTORY OF THE ORIGIN OF CULTIVATED PLUMS AND THE GEOGRAPHICAL DISTRIBUTION OF THEIR ANCESTORS. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant-Breeding) 22 (3): 527-552. 1929. (In Russian, English summary, p. 552.)
*Kroemer, K. (5167)
ENTWICKLUNG UND ZIELE DER REBENVEREDLUNG. Jahresber. Ver. Angew. Bot. (1909) 7: 1-22. 1910.
(5168)
UEBER DAS "MENDELN" UND SEINE BEDEUTUNG FÜR DIE GÄRTNERISCHE PFLAN- ZENZÜCHTUNG. Möllers Deut. Gärt. Ztg. 26: 50-52. 1911.
* Krüger, Walther. (5169)
UEBER UNGESCHLECHTLICHE FORTPFLANZUNG UND DAS ENTSTEHEN WEIBLICHER INDIVIDUEN DURCH SAMEN OHNE BEFRUCHTUNG BEI MERCURIALIS ANNUA UND ANDEREN DIÖCISCHEN PFLANZEN. Ber. Deut. Bot. Gesell. 26a: 333-342, illus. 1908.
* Krueger, Werner, (5170)
DIE SORTEN- UND ZÜCHTUNGSFRAGE IM FLACHSBAU MIT VARIATIONSSTATISTI- SCHEN UNTERSUCHUNGEN VON ZUCHTSTÄMMEN UND SORTEN. Bot. Arch. 10: 33-81. 1925.
* Krull, C. (5171)
UNTERSUCHUNGEN ÜBER DIE MORPHOLOGISCHEN UND PHYSIOLOGISCHEN EIGEN- SCHAFTEN NAH VERWANDTER REINER LINIEN. Bot. Arch. 15: 189–246. 1926.
* Krumbholz, G. (5172) untersuchungen über die scheckung der oentherenbastarde, insbeson-
DERE ÜBER DIE MÖGLICHKEIT DER ENTSTEHUNG VON PERIKLINALCHIMÄREN Jenaische Ztschr. Naturw. (n.f., 55) 62: 187–260, illus. 1926.
UEBER VERSCHIEDENHEITEN IN DER EMBRYONENGRÖSSE EINIGER OENOTHEREN UND
THREE REZIPROKEN BASTARDE. Ztschr. Induktive Abstam. u. Vererbungslehre 56: 383–392, illus. 1930.
Кискиск, Н. (5174)
XENIENBILDUNG BEI GERSTE. Züchter 1: 14–16. 1929. **
DIE ENTSTEHUNG VON WINTERTYPEN NACH KREUZUNG VON SOMMERTYPEN BEI
GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 53: 1-25, illus. 1930.

	DIE ERBFAKTOREN BEI ANTIRRHINUM MAJUS UND IHRE BEZEICHNUNG. Ztsc
	Induktive Abstam. u. Vererbungslehre 56: 51-83, illus. 1930.
*-	DIE GENETIK DER GERSTE. (Sammelreferat.) Züchter 2: 50-60, illus. 19
	<del>"                                    </del>
	VERSUCH EINER VORLÄUFIGEN CHROMOSOMENTOPOGRAPHIE BEI GERSTE. Züch 2: 68-72, illus. 1930.
* K	ÜHLE, L., and Claus, E. (51
Kii	GEH. REGIERUNGSRAT PROFESSOR KURT VON RÜMKER, SEIN LEBEN WIRKEN. Beitr. Pflanzenzucht 10: 5-30. 1929. HN, E. (See Kuhn, E.)
	STER, E. (51
	DIE MENDEL'SCHEN REGELN, 1HRE URSPRÜNGLICHE FASSUNG UND 1HRE MODERN ERGÄNZUNGEN. Biol. Centbl. 22: 129–136. 1902.
-	—— (51 UEBER ANTHOCYAN-ZEICHNUNG UND ZELLEN-MUTATION, Ber, Deut, Bot, Ges
	33: 536–537. 1915.
~	TIPPER MORATICHANIA SOLUTIONING TIME MURICIPANIN TRACTICANINA TRACTICA
*	UEBER MOSAIKPANASCHIERUNG UND VERGLEICHBARE ERSCHEINUNGEN. Deut. Bot. Gesell. 36: 54-61, 1918.
	DIE VERTEILUNG DES ANTHOCYANS BEI COLEUSSPIELARTEN. Flora 110: 1
	illus, 1918.
	TIPPED WEIGHDANDER DE AUGUED LINE ANDERS DODLEN DES DAVINES TRANSPORT
	UEBER WEISSRANDIGE BLÄTTER UND ANDERE FORMEN DER BUNTBLÄTTRIGK Biol. Zentbl. 39: 212-251, illus. 1919.
*	<del> </del>
	UEBER DIE ZEICHNUNGEN DER BLÄTTER UND BLÜTEN. Fortschr. Naturw. For 12: 71–153, illus. 1926.
*-	ANATOMIE DES PANASCHIERTEN BLATTES. 68 p., illus. Berlin, 1927.
*_	<del>. 1981.</del> Nagaran da 1985 - Paris da Baranda da 1986 - Paris d
*	VERGRÜNUNG BEI DACTYLIS. Ber. Oberhess. Gesell. Nat. u. Heilk. Gles (n.f.) Naturw. Abt. 11: 28-32. 1927.
	UEBER PANASCHIERUNG. Internatl. Cong. Plant Sci., [4th], Ithaca, 1
Кт	Proc. 2: 1254-1262, illus. 1929. UHLMANN, E. (51
	L'HYBRIDATION DE LA VIGNE EP LA CREATION D'HYBRIDES PRODUCTEURS DIRE
4.17	Rev. Vitic. 59: 253–260. 1923.
*K	UHN, E. (51 ZUR ZYTOLOGIE VON THALICTRUM. Jahrb. Wiss. Bet. 68: 382-430, illus. 19
*	22M 2110LOGE VON THALICINOM. SAMP, W188, Bot, 03, 532-450, Mills. 1:
	DIE BEZIEHUNG DER CHROMOCENTREN ZUR CHROMOSOMENBILDUNG. Ber. De Bot. Gesell. 47: 420-430, illus. 1929.
*_	(51
	DIE GESCHLECHTSFORMEN BEI FRAGARIA UND IHRE VERERBUNG. Züchter 2–11, illus. 1930.
17.0	HEFEROGAMENTO DES WEITGELENS DET MULTISSENIUS VINNELIUS TERMINISTER CO
*	HETEROGAMETIE DES WEIBCHENS BEI THALICTRUM FENDLERI. Internatl. Co Bot., 5th, Cambridge, 1930, Abs. Commun. p. 161-162, 1930.
	PSEUDOGAMIE UND ANDROGENESIS BEI PFLANZEN. (Sammelreferat.) Züch 2: 124–136, illus. 1930.
*	<del>- 1888</del> - B.
	UEBER KREUZUNGEN DES GETRENNTGESCHLECHTIGEN THALICTRUM FENDLERI GEMISCHTGESCHLECHTIGEN ARTEN DER GLEICHEN GATTUNG. Biol. Zen 50: 79-102, illus, 1930.
Ku	HN, K.
	DIE ÄUSSERE WERTIGKEIT QUANTITATIVER EIGENSCHAFTEN IN F. UND PHÄ TYPISCHE BEEINFLUSSUNG DURCH HETEROSIS. Ztschr. Zücht. A, Pflanz
	PHANT DESCRIPTION OF DURCH PETEROSIS. MISCHI, MICHI, A, PHANT
	zücht. 15: 345-356. 1930.
Ku	zücht. 15: 345-356. 1930. ijper, J. (51: is een blad met een internodium bij het riet als een physiologisc

*Kulczycki, J. (5198	3)
PRZYCZYNEK DO BADAŃ NAD MAKIEM PAPAVER SOMNIFERUM L. (EIN BEITEZ ZUM STUDIUM DES MOHNES, PAPAVER SOMNIFERUM L.) Pam. Paúst. Ins	AG
Nauk. Gospod. Wiejsk. Puławach (Mém. Inst. Natl. Polon. Écon. Ru	
Puławy) 9: 341–358. 1928. (German summary, p. 356–358.)	
Kuleshov, N. N. (5198 AT THE SOURCES OF PLANT BREEDING. Jour. Heredity 19: 2-9, illus. 1928.  *—— and Savron, V. I. (5200	45
ON THE METHODICS OF CROSSING CORN AND TEOSINTE IN THE NORTHERN COR	RN
GROWING DISTRICTS. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bo Genetics and Plant Breeding) 18(1): 397–406, illus. 1928. (In Russia English summary, p. 406.)	n.
SOME PECULIARITIES IN THE MAIZE OF ASIA, Trudy Prikl. Bot., Genetike	
Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 19(2): 325–37 illus. 1928. (In Russian. English summary, p. 370–374.)	
*—————————————————————————————————————	
THE GEOGRAPHICAL DISTRIBUTION OF THE VARIETAL DIVERSITY OF MAIZE IN THE WORLD. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics in Plant Breeding) 20: 475-510, illus. 1929. (In Russian. English sun mary, p. 506-509.)	nd
Kulkarni, C. G. (520)	3)
INHERITANCE STUDIES OF WHITE-CAPPING IN YELLOW DENT MAIZE. Mich. Acs Sci., Arts, and Letters, Papers 6: 253–273. 1927.	
* (520	
MEIOSIS IN OENOTHERA FRANCISCANA. Mich. Acad. Sci., Arts, and Letter Papers 9: 223–226, illus. 1929.	
*	
LETT. Bot. Gaz. 87: 218–259, illus. 1929.	100
MEIOSIS IN THE SPOROCYTES OF TWO MUTATIONS OF GENOTHERA PRATINCO AND THEIR HYBRIDS. Amer. Jour. Bot. 16: 606-620, illus. 1929.	
Kulkarni, G. S. (520) The susceptibility of dwarf mild sorghum to smut. Phytopathology 1 252, 1921.	
RESISTANCE OF SORGHUM TO LOOSE AND COVERED SMUTS. Phytopathology 1 288, 1924.	
KULKARNI, L. B. (520	
variation in the flowers of the papaya. Poona Agr. Col. Mag. 7: 10 112, illus. 1915.	02–
<del>)                                    </del>	
STUDY OF FLOWERS AND POLLEN GRAINS OF CARICA PAPAYA. Poona Agr. (Mag. 17: 127-129. 1925. (Also in Indian Sci. Agr. 7: 34-35. 1926.	)
KULKARNI, R. K. (52: A NOTE ON BRANCHING IN THE JOWAR PLANT. Poona Agr. Col. Mag. 13: 1	
126. 1922.	
INHERITANCE OF THE NUMBER OF BOLL LOCKS IN COTTON AND THEIR RELAT	
TO YIELD. Agr. Jour. India 22: 192-200. 1927.  *———————————————————————————————————	13)
STUDIES IN INHERITANCE IN COTTON. THE IMPROVEMENT OF DHARWAR AMD CAN COTTON BY HYBRIDIZATION. Agr. Research Inst., Pusa, Bul. 189, 83	ERI-
illus. 1929. (52	14)
SUMMARY OF WORK DONE UNDER THE CROP BOTANIST TO GOVERNMENT BOME POONA, FOR THE YEAR 1928-1929. Bombay Dept. Agr. Ann. Rpt. 1928/2	BAY
	215)
STERILITY CAUSED BY THE ASTER YELLOWS DISEASE. Mem. Hort. Soc. 1 3: 243-244, illus. 1927.	
	216)
WILT-RESISTANT ASTERS. (Abstract) Phytopathology 19: 100-101. 192 KUNTZ, P. R. (See RICHARDSON (KUNTZ), P.)	э.

```
(5217)
KUNTZE, O.
    REFORM DEUTSCHER BROMBEEREN. BEITRAEGE ZUR KENNTNISS DER EIGENSCHAF-
      TEN DER ARTEN UND BASTARDE DES GENUS BUBUS L. 127 D. Leidzig. 1867.
Kuo Mong Liu. (See Liu. K. M.)
                                                                     (5218)
    THE ADAPTATION OF HAWAIIAN SEEDLINGS. Assoc. Hawaii. Sugar Technol.
      Rpts. 4: 159-163. 1926. (Also in Hawaii. Planters' Rec. 30: 159-163.
      1926.)
*KUWADA, Y.
    A CYTOLOGICAL STUDY OF ORYZA SATIVA L. Bot. Mag. [Tokyo] 24: 267-281.
     illus, 1910.
                                                                     (5220)
    MEIOSIS IN THE POLLEN MOTHER CELLS OF ZEA MAYS L. Bot. Mag. [Tokyo]
     25: 163-181, illus. 1911.
    DIE CHROMOSOMENZAHL VON ZEA MAYS L. EIN BEITRAG ZUR HYPOTHESE DER
     INDIVIDUALITÄT DER CHROMOSOMEN UND ZUR FRAGE ÜDER DIE HERKUNFT VON
     ZEA MAYS L. Jour. Col. Sci. Imp. Univ. Tokyo, v. 39, no. 10, 148 p., illus.
     1919.
                                                                     (5299)
    ON THE NUMBER OF CHROMOSOMES IN MAIZE. Bot. Mag. [Tokyo] 39: 227-
     234, illus. 1925.
                                                                    (5223)
    CHROMOSOME ARRANGEMENT I. MODEL EXPERIMENTS WITH FLOATING MAGNETS-
      AND SOME THEORETICAL CONSIDERATIONS ON THE PROBLEM. Mem. Col. Sci.
      Kyoto Imp. Univ. (Ser. B.) 4: 199-264, illus. 1929.
*KUZMINA. N. E.
    ON THE CHROMOSOMES OF BETA VULGARIS L. Trudy Prikl. Bot., Genetike i
      Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 17 (3): 241-252.
      illus, 1927. (In Russian, English summary, p. 251-252.)
*KUZNETSOVA, E. S.
    GEOGRAPHICAL VARIATION OF THE VEGETATION PERIOD IN CULTIVATED PLANTS
      (ACCORDING TO THE DATA OF THE GEOGRAPHICAL SOWINGS 1923-27 OF THE
      INSTITUTE OF APPLIED BOTANY, LENINGRAD). Trudy Prikl. Bot., Genetike i
      Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 21 (1): 321-446.
      illus. 1929. (In Russian. English summary, p. 440-446.)
    ABORTIVE AND STERILE APPLE POLLEN. Mem. Hort. Soc. N.Y. 3: 399-408.
      1927.
*KVARAN, P.
                                                                    (5227)
    THE INHERITANCE OF BROWN ALEURONE IN MAIZE. N.Y. (Cornell) Agr. Expt.
      Sta. Mem. 83, 22 p. 1924.
    HERITABLE CHARACTERS OF MAIZE. XXIV. TWISTED SEEDLINGS. Jour. Heredity
      16: 427-430, illus. 1925.
KVASNIKOV, B. V.
                                                                    (5229)
    METHODIK DER SELEKTIONSAUSLESE BEI ZWIEBEL (ALLIUM CEPA). IZV. Selsk.
      Khoz, Akad, K. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 311-
      430, illus. 1929. (In Russian. German summary, p. 425-430.)
    A STUDY OF DOUBLENESS IN MATTHIOLA. IZV. Selsk. Khoz. Akad. K. A.
      Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 53-97. 1929. (In Rus-
      sian. English summary, p. 94-96.)
KYLE, C. H., and STONEBERG, H. F.
    ASSOCIATIONS BETWEEN NUMBER OF KERNEL ROWS, PRODUCTIVENESS, AND JOHN JOHN AGE. Research 31: 83-99. 1925.
                                                                    (5232)
    RELATION OF HUSK COVERING TO SMUT OF CORN EARS. U.S. Dept. Agr. Tech.
     Bul. 120, 8 p., illus. 1929.
                                                                     (5233)
    RELATION BETWEEN THE VIGOR OF THE CORN PLANT AND ITS SUSCEPTIBILITY
     TO SMUT. Jour. Agr. Research 41: 221-231. 1930.
LABERGERIE, J.
                                                                     (5234)
   LE SOLANUM COMMERSONI ET SES VARIATIONS. Bul. Soc. Natl. Agr. France
```

64: 217–241, illus. 1904.

ABERGERIE, J., ANDRÉ, É. F., and Schribaux, É. LE SOLANUM COMMERSONI ET SES VARIATIONS EN 1904. Bull. Soc. Natl. Agr. France 64: 813-831. 1904.
SCHRIBAUX, É., SAGNIER, H., BONNIER, G. E. M., and VINCEY, P. (5236) EXPÉRIENCES DIVERSES FAITES EN FRANCE SUR LE SOLANUM COMMERSONI VIOLET Bul. Soc. Natl. Agr. France 65: 908–950. 1905.
(5237) LE SOLANUM COMMERSONI. Bul. Soc. Natl. Agr. France 65: 591-610. 1905 (5238)
LE SOLANUM COMMERSONI ET SES VARIATIONS À VERRIÈRES (VIENNE). Ann Sci. Agron. (ser.2) 10(t.1): 57-139, illus. 1905.
LES TRANSFORMATIONS DU SOLANUM COMMERSONI. Bul. Soc. Natl. Agr. France 66: 821-845. 1906.
DES VARIATIONS PAR BOURGEONS DES PLANTES À TUBERCULES. Bul. Soc. Natl Agr. France 67: 101-108. 1907.
Brandin, [A.?], and Schribaux, É. (5241)  VARIATIONS PAR BOURGEONS DES PLANTES À TUBERCULES ET SPÉCIALEMENT DU S  COMMERSONI. Bul. Soc. Natl. Agr. France 67: 886-928. 1907.
ADAPTATIONS CULTURALES ET VARIATIONS DES SOLANÉES TUBÉRIFÈRES. Bul
Soc. Natl. Agr. France 68: 788-811. 1908.
Natl. Agr. France 70: 235-241. 1910.
LES PLANTES À TUBERCULES ET LEURS VARIATIONS. Bul. Soc. Natl. Agr France 72: 100-113. 1912.
——— and Schribaux, É.  AU SUJET DES MUTATIONS DES SOLANUM TUBÉRIFÈRES. Bul. Soc. Natl. Agr France 73: 763–770. 1913.
MODIFICATIONS ET MUTATIONS DES PLANTES À TUBERCULES. Bul. Soc. Nati Agr. France 73: 157-161. 1913.
MUTATIONS DU SOLANUM COMMERSONI. Compt. Rend. Acad. Agr. Franc 1: 505-507, 753-754. 1915.
* Lackey, C. F. (5248' ATTENUATION OF CURLY-TOP VIRUS BY RESISTANT SUGAR BEETS WHICH AR
SYMPTOMLESS CARRIERS. Phytopathology 19: 975-977. 1929.  LACY, M. G. (5249)
A DISCUSSION OF THE RESULTS OBTAINED BY CROSSING ZEA MAIS L AN EUCHLAENA MEXICANA SCHRAD. Amer. Nat. 47: 511-512. 1913. LAFFERTY, H. A. (5250
THE NATURE OF CERTAIN "ROGUES" FOUND AMONG CROPS OF SWEDE TURNIP IN IRELAND. Ireland Dept. Agr. Jour. 28: 30-36, illus. 1929.
*Lagerheim, G. von. (5251 färgvariationer af anemone nemorosa L. Svensk Bot. Tidskr. 10: 67–72 illus. 1916.
Lagrave, É. T. (See Timbal-Lagrave, É.) *Laibach, F. (5252
ZUR FRAGE NACH DER INDIVIDUALITÄT DER CHROMOSOMEN IM PFLANZENREIGF Bot. Centbl., Beihefte (I) 22: 191–210, illus. 1907.
UEBER HETEROSTYLIE BEI LINUM. Ztschr. Induktive Abstam. u. Vererbungs lehre 27: 245-247. 1922.
* (5254  DIE ABWEICHUNGEN VOM "MECHANISCHEN" ZAHLENVERHÄLTNIS DER LANG UND KURZGRIFFEL BEI HETEROSTYLEN PFLANZEN. Biol. Zentbl. 43: 148–15'
1928. (5255
FRUCHT- UND SAMENBILDUNG BEI HETEROSTYLEN LINUM-ARTEN. Zischr. In duktive Abstam. u. Vererbungslehre 33: 267–268. 1924.

(5271)INTERSPECIFIC HYBRIDIZATION IN NICOTIANA, IX, FURTHER STUDIES OF THE

BRIDS. Genetics 14: 286-304, illus. 1929. LAMONT. W. J. (5272)RELATIVE RUST-RESISTANCE AND YIELD OF VARIOUS VARIETIES OF WHEAT AND OATS. Agr. Jour. Cape Good Hope 37: 243-248. 1910.

\*LAMPRECHT. H. (5273)ANTHOCYAN UND ZUCKERGEHALT IN BETA VULGARIS VAR. RUBRA. Bot, Notiser 1925: 52-62. 1925.

(5274)CHEMISCHE ZUSAMMENSETZUNG UND BIOLOGISCHE EIGENSCHAFTEN VON SORTEN UND STÄMMEN EINIGER GEMÜSEARTEN. Meddel. Alnarps Trädgard Försöksv. 14, 134 p. 1925.

*Lamprecht, H. (5275) EINE SEKTORIALCHIMÄRE VOM APFEL. DIE BEZIEHUNGEN ZWISCHEN DEM SORT- FREMDEN SEKTOR UND DEM ÜBRIGEN TEIL DER CHIMÄRE. Hereditas 8:
351–358, illus. 1927.
LANDINI, L. (5276) OSSEBVAZIONI SULLA RESISTENZA DI ALCUNE VARIETÀ DI PESCHI ALL'EXOASCUS DEFORMANS. Bul. R. Soc. Toscana Ortic, 45: 69–70. 1920.
Lang, H. (5277)
ZUR FRAGE: ISOLIERUNG DER MUTTERRÜBEN. Bl. Zuckerrübenbau 15: 37–43.
(5278) THEORIE UND PRAXIS DER PFLANZENZÜCHTUNG. EIN LEIFTFADEN FÜR PRAKTISCHE LANDWIRTE UND STUDIERENDE. 169 p., illus. Stuttgart. 1910.  (5279)
WELCHES SIND DIE HAUPTSÄCHLICHSTEN AUSLESEEIGENSCHAFTEN BEI DER FUTTERPFLANZENZÜCHTUNG, UND WIE KOMMEN SIE BEI DER ANLAGE VON ZUCHTREGISTERN AM BESTEN ZUM AUSDRUCK? Beitr. Pflanzenzucht 2: 96- 115. 1912.
MESSUNGEN AN TABAKBLÄTTERN. Ztschr. Pflanzenzücht. 1: 287–300. 1913. (5281)
TABAKZÜCHTUNG. Jahresber, Ver. Angew. Bot. (1912) 10:18-30. 1913. (5282)
DIE ZÜCHTUNG VON FUTTERGRÄSERN. Jahresber. Ver. Angew. Bot. (1912) 10: 1-17. 1913.
DIE AUFGABEN UND DIE TÄTIGKEIT EINER TABAKSAATBAUSTELLE. Beitr. Pflanzenzucht 4: 108–122. 1914.
Lang, W. H. (5284)
ON THE GENETIC ANALYSIS OF A HETEROZYGOTIC PLANT OF SCOLOPENDRIUM
VULGARE. Jour. Genetics 13: 167-175, illus. 1923.  LANGDON, F. E. (5285)
A STUDY OF EPIGAEA BEPENS. Asa Gray Bul. 1894: 1-3. 1894.
*Lange, F. (5286)  Vergleichende untersuchungen über die blattentwicklung einiger so- Lanum-chimären und ihrer elterarten. Planta, Arch. Wiss. Bot.
3: 181–281, illus. 1927.
*Lange, J. (5287)
UNTERSUCHUNGEN AN LANDWEIZENSORTEN AUS DEM KREISE SCHÖNAU A. D. KATZBACH. Ztschr. Pflanzenzücht. 11: 111-158. 1926.
*Langendorf, J. (5288)  ZUR KENNTNIS DER GENETIK UND ENTWICKLUNGSGESCHICHTE VON OENOTHERA FALLAX, BUBIRIGIDA UND HOOKERI-ALBATA. Bot. Arch. 29: 474–530, illus.
1930. *Langlet, O. (5289)
BEITRÄGE ZUR ZYTOLOGIE DER RANUNCULAZEEN. Svensk. Bot. Tidskr. 21: 1-17, illus. 1927.
*——and Söderberg, E. (5290)
UEBER DIE CHROMOSOMENZAHLEN EINIGER NYMPHAEACEEN. Acta Horti Bergiani [Upsala] 9: 85-104, illus. 1927.
(5291)
EINIGE BEOBACHTUNGEN ÜBER DIE ZYTOLOGIE DER BERBERIDAZEEN. Svensk Bot. Tidskr. 22: 169–184, illus. 1928.
*Lantz, H. L. (5292) Some observations on the effect of inbreeding on the vigor of apple seed-
LINGS. Amer. Soc. Hort. Sci. Proc. (1925) 22: 115-123. 1926.
(5293) APPLE BREEDING: A STUDY OF JONATHAN CROSSES. IOWA Agr. Expt. Sta. Re-
search Bul. 116, p. 123–160, illus. 1928.
FRUIT INTRODUCTIONS IN THE PAST FEW YEARS IN THE COLDER PARTS OF THE MIDDLE WEST. Iowa State Hort. Soc. Rpt. (1928) 63: 175-179. [1929.]
PEAR BREEDING: AN INHERITANCE STUDY OF PYEUS COMMUNIS X P. USSURIENSIS HYBRID FRUITS. Amer. Soc. Hort. Sci. Proc. (1929) 26: 13-19. 1930.

	Palermo. (n.s.) 3: 133-148, illus. 1921.
UN	CASO DI FASCIAZIONE TOTALE DI DIGITALIS PURPUREA L. Arch. Bot. Sis Fitogeogr. e Genetica 4: 202–205, illus. 1928.
	(5
	cora su un caso di fasciazione totale di digitalis purpurea l. A Bot. Sistem., Fitogeogr. e Genetica 5: 18–19. 1929.
	<u>. 1944 - January Branch, and a state of the state of the</u>
] ]	MORFISMO SPECIFICO IN UNA PIANTA DI CEREUS TETRAGONUS HAW.? A Bot. Sistem., Fitogeogr. e Genetica 6: 1–8, illus. 1930.
LAPPO,	
2	LBSTBEFRUCHTUNG (AUTOGAMIE) UND FREMDBEFRUCHTUNG (HEYTH GAMIE) IN ZUSAMMENHANG MIT DER FRUCHTLOSIGKEIT (STERILISATI Zap. Belarusk. Dziarzh. Akad. Sel'sk. Gaspad. (Ann. Weissruth. A
	Landw. Gorky) 9: 105-116, illus. 1929. (In White Russian. Ger
	summary, p. 116.)
	ov, D. K. (5
2	e frage über den Phylogenetischen zusammenhang zwischen z zeiliger und vielzeiliger gerste (hordeum sat. distichum l., und : Polystichum doll.). Angew. Bot. 11: 274–285, illus. 1929.
	JE, C. D., and Bartlett, H. H. (5
1	TROCLINIC INHERITANCE IN MUTATION CROSSES OF OENOTHERA REYNOL Amer. Jour. Bot. 4: 119–144, illus. 1917.
	- and Bartlett, H. H. (5
	ANALYSIS OF THE CHANGES INVOLVED IN A CASE OF PROGRESSIVE MUTAGE Genetics 3: 207–224. 1918. C. (5
	U. ITRÄGE ZUR PRÜFUNG VON KARTOFFELSORTEN AUF IHRE WIDERSTA
I	FÄHIGKEIT GEGEN DEN KARTOFFELKREBS. Ztschr. Landw. Kammer Schle 26: 165–166, 195–199. 1922.
	UWERS, V.
	RIATIONS SPELTOÏDES DANS LES LIGNES PURES DE FROMENT ET DANS "POPULATION" D'ÉPAUTRE. Bul. Soc. Roy. Bot. Belg. 54: 218–223. 3 (5)
REC	CHERCHES EXPÉRIMENTALES SUR L'HÉRÉDITÉ CHEZ "CAMPANULA MEDIUM ACAD. Roy. Belg. Mém. Cour., ser. 2, t. 4, fasc. 8, 33 p., illus. 1922.
	경찰과 : 100 100 100 100 100 100 100 100 100 1
MA	NUEL DE L'AMÉLIORATION DES PLANTES DE LA GRANDE CULTURE. MÉTHO BASES SCIENTIFIQUES, TECHNIQUES. 240 p., illus. Gembloux. 1924.
* 1	
*ÉT	- ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79–106, illus. 1925.
* ÉTI	ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79–106, illus. 1925.
ÉTY	ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79–106, illus. 1925.
ÉTY	ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925. (53: RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Frang. Avanc. Sci. (1924) 48: 10
* ÉTI  VAI  I  ÉTI  ÉTI	ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925. (5) RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPÉAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 10 1913. 1925.
* ÉTI  VAI  I  ÉTI  ÉTI	ude génétique de deux variations speltoïdes. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (53)  RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 10  1913. 1925.  (53)  UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURES PROMENT. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verha 20: 953-954. 1928.
*  ÉTI  ÉTI  ÉTI  ÉTI  LATTER  A I	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (5) RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Frang. Avanc. Sci. (1924) 48: 10 1913. 1925.  (5) UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURE FROMENT. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verha 2: 953-954. 1928.  (5) PRELIMINARY NOTE ON THE POLLEN DEVELOPMENT OF LATHYRUS ODORA)
*	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (5)  RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 11  1913. 1925.  (5)  UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURES PROMENT. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verha 2: 953-954. 1928.  (5)  FRELIMINARY NOTE ON THE POLLEN DEVELOPMENT OF LATHYRUS ODORA' Brit. Jour. Expt. Biol. 2: 199-209. 1925.
*	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (5)  RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 1 (1913) 1925.  (5)  UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURES FROMENT. Internatil. Kong. Vererbungswiss., 5., Berlin, 1927, Verhat. 953-954. 1928.  (5)  CRELIMINARY NOTE ON THE POLLEN DEVELOPMENT OF LATHYRUS ODORAUSTIL Jour. Expt. Biol. 2: 199-209. 1925.  (5)  E POLLEN DEVELOPMENT OF LATHYRUS ODORATUS. Ann. Bot. [London] 177-313, illus. 1926.
*	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (5)  RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉPEAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 10  1913. 1925.  (5)  UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURES DE FROMENT. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhalt. Sp. 1953-954. 1928.  (5)  (5)  PERLIMINARY NOTE ON THE POLLEN DEVELOPMENT OF LATHYRUS ODORA' BRIT. JOUR. EXPL. Biol. 2: 199-209. 1925.  (6)  E POLLEN DEVELOPMENT OF LATHYRUS ODORATUS. Ann. Bot. [London] 2: 777-313, illus. 1926.
*	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (57: 79-106, illus. 1925.  (58: 19-106, illus. 1925.  (59: 19-106, illus. 1925.  (59: 19-106, illus. 1926.  (59: 19-1
* ÉTI  VAI  I  I  ETI  ETI  LATTER  THI  *	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (5)  RIATIONS SPELTOÏDES APPARUES DANS LES LIGNES PURES DE FROMENT D'ÉFEAUTRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1924) 48: 10: 1913. 1925.  (5)  UDE DE CERTAINES VARIATIONS SPELTOÏDES APPARUES DANS LES LIGNÉES PURES DE FROMENT. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verha 2: 953-954. 1928.  (5)  FRELIMINARY NOTE ON THE POLLEN DEVELOPMENT OF LATHYRUS ODORA'S PIL. JOUR. Expt. Biol. 2: 199-209. 1925.  E POLLEN DEVELOPMENT OF LATHYRUS ODORATUS. Ann. Bot. [London] 2: 73-313, illus. 1926.  (5)  (5)  (6)  (6)  (7)  (6)  (7)  (7)  (7)  (7
* ÉTT CALL SE	UDE GÉNÉTIQUE DE DEUX VARIATIONS SPELTOÏDES. Bul. Soc. Roy. Bot. I 57: 79-106, illus. 1925.  (57: 79-106, illus. 1925.  (58: 19-106, illus. 1925.  (59: 19-106, illus. 1925.  (59: 19-106, illus. 1926.  (59: 19-1

LAUER, K. W. (5316) THE BEHAVIOR OF A TUBER BUD-MUTATION IN THE RURAL POTATO. Potato Assoc.
Amer. Proc. (1926) 13: 55-58. 1927.
*Laurent, C. A. (5317) SUB LA PRÉSENCE DE L'ATROPINE DANS LES GREFFES ORDINAIRES DE BELLADONE SUR TOMATE. Compt. Rend. Assoc. Franç. Advanc. Sci. (1905) 34 (pt.
2): 442–444. 1906. ————————————————————————————————————
SUR LA VARIATION DE LA QUANTITÉ D'ATROPINE ET LA RECHERCHE DE CET ALCA- LOIDE DANS DES GREFFES DE BELLADONE ET DE TOMATE. Rev. Bretonne Bot. 1:71-76, illus. 1906.
LAURENT, E. G. (5319)
RECHERCHES SUR LA DESCENDANCE DES BETTERAVES À SUCRE EXTRÉMEMENT RICHES. Jour. Soc. Agr. Brabant et Hainaut 47: 887-889. 1902.
LAURENT, J. (5320)
UNE NOUVELLE HYPOTHÈSE SUR LE DÉTERMINISME DU SEXE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1906) 35 (pt.2): 413–418. 1907.
LAURIE, A. (5321) DOUBLING OF THE FLOWERS OF STOCKS. Ohio Agr. Expt. Sta. Bi-mo. Bul.
145: 122–124. 1930.
LAURITZEN, J. I. (5322)
A STRAIN OF YELLOW JERSEY SWEET POTATO RESISTANT TO SURFACE BOT. (FUSA- RIUM OXYSPORUM W. & C.). Jour. Agr. Research 33: 1091–1094. 1926.
*LAWRENCE, W. J. C. (5323)
THE GENETICS AND CYTOLOGY OF DAHLIA SPECIES. Jour. Genetics 21: 125-159, illus. 1929.
*(5324)
INCOMPATIBILITY IN POLYPLOIDS. Genetica 12: 269-296. 1930.
MUTATION OR SEGREGATION IN THE OCTOPLOID DAHLIA VARIABILIS? Internat.
Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 129. 1930.
LAXTON, W. (5326)
THE CROSS-BREEDING AND HYBRIDISATION OF PEAS AND OF HARDY FRUITS.  Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 468–473, illus. 1907.
LEACH, J. G. (5327)
THE EFFECT OF GRAFTING ON RESISTANCE AND SUSCEPTIBILITY OF BEANS TO COLLETOTRICHUM LINDEMUTHIANUM. Phytopathology 19: 875-877, illus. 1929.
LEAKE, H. M. (5328)
VARIATION IN INDIGOFERA SUMATRANA GAERTN., AS INDUCED BY CLIMATIC
conditions. Jour. Roy. Hort. Soc. 29: 47-64, illus. 1904.
STUDIES IN THE EXPERIMENTAL BREEDING OF THE INDIAN COTTON, AN INTRO-
DUCTORY NOTE. Asiatic Soc. Bengal Jour. and Proc. (n.s.) 4: 13-20, illus. 1908.
EXPERIMENTAL STUDIES IN INDIAN COTTONS. Roy. Soc. [London], Proc.
Ser. B. 83: 447-451. 1911.
STUDIES IN INDIAN COTTON. Jour. Genetics 1: 205-272, illus. 1911.
and Prasad, R. (5332)
NOTES ON THE INCIDENCE AND EFFECT OF STERILITY AND OF CROSS FERTILISATION IN THE INDIAN COTTONS. India Dept. Agr. Mem., Bot. Ser. 4: 37-72. 1912.
and Prasad, R. (5333)
observations on certain extra-indian asiatic cottons. India Dept. Agr. Mem., Bot. Ser. 4: 93-112, illus. 1912.
NOTE ON THE "FRUITING MALE" OF PHOENIX DACTYLIFERA L. New Phytol.
13: 69-70, illus. 1914. (5335)
A PRELIMINARY NOTE ON THE FACTORS CONTROLLING THE GINNING PERCENT OF
INDIAN COTTONS. Jour. Genetics 4: 41-47. 1914.
*—— and Prasad, R. (5336) studies in Indian Cotton. Part I. The Vegetative Characters. India
Dent Agr Mem. Bot Ser. 6: 115-150, illus. 1914.

	SAD, R. (533 E ON THE FLOWER COLOUR AND ASSOCIATED CHARACTERS
THE ODITIM DODDY	. Jour. Genetics 10: 1–20, illus. 1920.
and Prasad, R.	(533
	THE TESTA OF THE POPPY SEED (PAPAVER SOMNIFERUM I
	2: 247–249. 1922.
LEAVITT, R. G.	(533
	ES EXPERIMENTALLY INDUCED IN DROSERA INTERMEDI
Rhodora 5: 265-2	
PARTIAL REVERSION I	N LEAVES OF THE FERN-LEAVED BEECH. Rhodora 6: 45-
illus. 1904.	
	$^{\circ}$ . The contraction of $^{\circ}$ , $^{\circ}$ , $^{\circ}$
A VEGETATIVE MUTAN 47: 30-68. illus.	T AND THE PRINCIPLE OF HOMOEOSIS IN PLANTS. Bot. Ga
LEBEDEV, A. F.	(534)
	ERSUCHUNGEN ÜBER EINIGE PHYSIOLOGISCHE PROZESSE B
ALBINOTISCHEM UI	ND GRÜNEM MAIS. Internatl. Kong. Vererbungswiss.,
	handl. 2: 955-972, illus. 1928.
LEBEDEV, V. N.	C534
TION. Trudy Bild	TRYE HYBRIDS OF BIRLAYA CHERKOV PLANT EREEDING ST otserk. Selek. Sta. (Bul. Belaya Cerkov Plant Breedi : Kiev) 1: 114-120, illus. 1927. (In Russian, Engli )
LECOQ, H.	(534
DE LA FÉCONDATION I	naturelle et artificielle des végétaux et de l'hybric
TION, CONSIDERÉE	DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTUR
	ure, contenant les moyens pratiques d'opérer l'h
BRIDATION ET DE CI 1845. (For other	réer facilement des variétés nouvelles. 287 p. Par r ed. see 1862.)
	(534) En und künstlichen befruchtung der pflanzen, u
PFLANZEN ALLER V LÄNDEREI, DES FEL TISCHEN MITTEL, 1	RSTWIRTSCHAFT, ODER STUDIEN ÜBER DIE KREUZUNGEN D ORZÜGLICHEN GESCHLECHTER DES ZIERGARTENS, DER GEMÜS DES UND DER FORSTCULTUR ETC., NEBST ANGABE DER PRA DIE HYBRIDATION ZU BEWERKSTELLIGEN UND NEUE PFLA
1846.	E LEICHTESTE WEISE HERVORZUBRINGEN. 420 p. Weims
	E LEICHTESTE WEISE HERVORZUBRINGEN. 420 p. Weims (534)
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA	불통하다 경험 사람들은 사람들이 있는 사람들이 되었다.
1846. NOTE SUR LA CULTUR SUR LEUR HYBRIDA	(534) RE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ATION ET LEUR PLACE DANS LES PARTERRES. Ann. Sci. L
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. ADD. Sci. L THE 25: 145-157. 1852. THE SET VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann	(534) The des verveines comme plantes annuelles ou vivace Ation et leur place dans les parterres. Ann. Sci. L ne 25: 145-157. 1852.
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.	(534) 32 DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ATION ET LEUR PLACE DANS LES PARTERRES. ADN. Sci. L 10 25: 145-157. 1852. (534) 25 VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA 11. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)
1846.  NOTE SUR LA CULTUE SUR LEUR HYBRIDA et Indus. Auvergr  BECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION N	(534)  RE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. AUN. Sci. L ne 25: 145-157. 1852.  (534)  ES VARIÉTÉS ET LES HYBRIDES DES MIRABILIS JALAPA L. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534)  NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION P.  TION CONSIDÉRÉE D.  LA SYLVICULTURE,  TION ET DE CRÉER 1	(534) 32 DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ATION ET LEUR PLACE DANS LES PARTERRES. ADN. Sci. L 10 25: 145-157. 1852. (534) 25 VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA 11. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION P. TION CONSIDÉRÉE D. LA SYLVICULTURE, TION ET DE CRÉER P. Paris. 1862.	(534)  RE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ATION ET LEUR PLACE DANS LES PARTERRES. AUN. Sci. L  DE 25: 145-157. 1852.  ES VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA  D. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al  Clermont. 1852.)  Clermont. 1852.)  NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID  DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID  FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2, 425 p., illustres des la contenant des variétés nouvelles.
1846.  NOTE SUR LA CULTUE SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION P. TION CONSIDÉRÉE D. LA SYLVICULTURE, TION ET DE CRÉER P. Paris. 1862.	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. AUN. Sci. L THE 25: 145-157. 1852.  (534) ES VARIÉTÉS ET LES HYBRIDES DES MIRABILIS JALAPA L. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534) NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2, 425 p., illu
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergres Longiflora. Ann reprinted. 32 p.  DE LA FÉCONDATION PATION CONSIDÉRÉE DE LA SYLVICULTURE, TION ET DE CRÉER PARIS. 1862.  *LEDOUX, P.  NOTE PRELIMINAIRE GENRES GENOTHER.	(534)  RE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ATION ET LEUR PLACE DANS LES PARTERRES. AUN. Sci. L  DE 25: 145-157. 1852.  ES VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA  D. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al  Clermont. 1852.)  Clermont. 1852.)  NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID  DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID  FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2, 425 p., illustres des la contenant des variétés nouvelles.
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et INDUS. AUVERGE ELONGIFLORA. AND reprinted. 32 p.  DE LA FÉCONDATION M TION CONSIDÉRÉE D LA SYLVICULTURE, TION ET DE CRÉER D PARIS. 1862.  *LEDOUX, P. NOTE PRELIMINAIRE GENRES GENOTHER. Belg. (5) 11: 772  LEE, A.	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. ADM. Sci. L 10: 25: 145-157. 1852.  (534) THE SET LES HYBRIDES DES MIBABILIS JALAPA 1. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534) NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2. 425 p., illu SUB DES VARIATIONS STRUCTURALES OBSERVÉES DANS L A L., VERBASCUM L. ET GALIUM L. Bul. Cl. Sci. Acad. Re 2-780, illus. 1925.
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et INDUS. AUVERGE RECHERCHES SUR LE LONGIFLORA. AND reprinted. 32 p.  DE LA FÉCONDATION M TION CONSIDÉRÉE D LA SYLVICULTURE, TION ET DE CRÉER M PARIS. 1862. *LEDOUX, P. NOTE PRELIMINAIRE GENRES GENOTHER. Belg. (5) 11: 772 LEE, A. DR. LUDWIG ON VARL	(534) The des verveines comme plantes annuelles ou vivace arion et leur place dans les parterres. Adn. Sci. L. de 25: 145–157. 1852.  The 25: 145–157. 1852.  The variétés et les hybrides des mirabilis jalapa des variétés et les hybrides des variétés dans et l'hybrides des rapports avec l'horticulture, l'agriculture dans ses rapports avec l'horticulture, l'agriculture contenant les moyers pratiques d'opérer l'hybrides contenant les moyers pratiques d'opérer l'hybrides facilement des variétés nouvelles. Éd. 2, 425 p., illustre des dans la lu, verbascum le et galium l. Bul, Cl. Sci. Acad. Re
1846.  NOTE SUR LA CULTUE SUR LEUR HYBRIDA et Indus. Auvergr  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION N TION CONSIDÉRÉE D LA SYLVICULTURE, TION ET DE CRÉER D PARIS. 1862.  *LEDOUX, P. NOTE PRELIMINAIRE GENRES GENOTHER. Belg. (5) 11: 772  LEE, A. DR. LUDWIG ON VARI. 319. 1902.	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. ADN. SCI. L 100 25: 145-157. 1852.  (534) TES VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA 11. SCI. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al 12. Clermont. 1852.)  (534) NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2, 425 p., illu  (534) SUR DES VARIATIONS STRUCTURALES OBSERVÉES DANS L A L., VERBASCUM L. ET GALIUM L. Bul. Cl. Sci. Acad. Rec. 7-780, illus. 1925.  (535) ATION AND CORRELATION IN PLANTS. Biometrika 1: 31
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergr  BECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION ME TION CONSIDÉRÉE DE LA SYLVICULTURE, TION ET DE CRÉER MARIE GENES GENES GENOTHER. Belg. (5) 11: 772  LEE, A.  DR. LUDWIG ON VARL 319. 1902.  LEE, F. E.	(534) The des verveines comme plantes annuelles ou vivace de de 25: 145-157. 1852.  (534) The 25: 145-157. 1852.  (534) The Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534) The description of the d
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et INDUS. AUVETGE  RECHERCHES SUR LE LONGIFLORA. Ann reprinted. 32 p.  DE LA FÉCONDATION M TION CONSIDÉRÉE D LA SYLVICULTURE, TION ET DE CRÉER D PARIS. 1862.  *LEDOUX, P. NOTE PRELIMINAIRE GENRES OENOTHER. Belg. (5) 11: 772  LEE, A. DR. LUDWIG ON VARL 319. 1902.  LEE, F. E. REPORT OF WHEAT I 239-254, illus. 18	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. ADM. Sci. L 10: 25: 145-157. 1852.  (534) ES VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA 11. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534) NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2. 425 p., illu  (534) SUR DES VARIATIONS STRUCTURALES OBSERVÉES DANS L A L., VERBASCUM L. ET GALIUM L. Bul. Cl. Sci. Acad. Re 2-780, illus. 1925.  (535) ATION AND CORRELATION IN PLANTS. BIOMETRIKA 1: 31  IMPROVEMENT COMMITTEE. JOUR. Dept. Agr. Victoria 2009.
1846.  NOTE SUR LA CULTUR SUR LEUR HYBRIDA et Indus. Auvergree Indus. Auvergree Indus. Auvergree Indus. Auvergree Indus. Aurergree Indus. Aurergree Indus. Aurergree Indus. Aurergree Indus. Aurergree Indus. 1862.  *LEDOUX, P.  NOTE PRELIMINAIRE GENRES GENOTHER. Belg. (5) 11: 772  LEE, A.  DR. LUDWIG ON VARL 319. 1902.  LEE, F. E.  REPORT OF WHEAT INDUS. 1902.  LEE, H. A., and Scott, Illus. 1902.	(534) THE DES VERVEINES COMME PLANTES ANNUELLES OU VIVACE ACTION ET LEUR PLACE DANS LES PARTERRES. ADM. Sci. L 10: 25: 145-157. 1852.  (534) ES VARIÉTÉS ET LES HYBRIDES DES MIBABILIS JALAPA 11. Sci. Lit. et Indus. Auvergne 25: 32-61. 1852. (Al Clermont. 1852.)  (534) NATURELLE ET ARTIFICIELLE DES VÉGÉTAUX ET DE L'HYBRID DANS SES RAPPORTS AVEC L'HORTICULTURE, L'AGRICULTURE CONTENANT LES MOYENS PRATIQUES D'OPÉRER L'HYBRID FACILEMENT DES VARIÉTÉS NOUVELLES. Éd. 2. 425 p., illu  (534) SUR DES VARIATIONS STRUCTURALES OBSERVÉES DANS L A L., VERBASCUM L. ET GALIUM L. Bul. Cl. Sci. Acad. Re 2-780, illus. 1925.  (535) ATION AND CORRELATION IN PLANTS. BIOMETRIKA 1: 31  IMPROVEMENT COMMITTEE. JOUR. Dept. Agr. Victoria 2009.

LEE, H. A., Scott, L. H., and Barnum, C. C. (5353)
CANE VARIETIES RESISTANT TO BACTERIAL RED-STRIPE DISEASE. In Hawaiian
Sugar Planters' Association Experiment Station, Department of Pa-
thology, Red-Stripe Disease Studies. p. 83-93. Honolulu. 1925.
(5354)
THE COMPARATIVE RESISTANCE TO FOOT ROT OF VARIOUS CITRUS SPECIES AS ROOT
stocks. Philippine Jour. Sci. 27: 243-254, illus. 1925.
(5355) EVIDENCE OF A FACTOR ASSOCIATED WITH ACTIVELY FUNCTIONING TISSUES WHICH
GIVES TO SUGARCANE PLANTS RESISTANCE TO THE INVASION OF FUNGI AND
OTHER MICROORGANISMS. Jour. Gen. Physiol. 9: 381-386, illus. 1926.
A METHOD OF TESTING CANE VARIETIES FOR EYE-SPOT SUSCEPTIBILITY AND
RESISTANCE. Hawaii. Planters' Rec. 30: 487-492, illus. 1926.
(5357)
REPORT OF THE COMMITTEE ON THE RELATION OF CANE DISEASES TO CANE
varieties. Assoc. Hawaii. Sugar Technol., Rpts. 4: 38-48. 1926. (Also
in Hawaii. Planters' Rec. 30: 38-48. 1926.)
(5358)
THE SUSCEPTIBILITY TO EYE SPOT OF H109 RATOONS AS COMPARED WITH PLANT CANE. Hawaii. Planters' Rec. 31: 296-299. 1927.
CANE. Hawaii, Planters' Rec. 31: 296-299. 1927.  Lee, T. C. (5359)
COLOUR INHERITANCE OF GLUME-TIPS AND STEM-NODES IN CERTAIN PADDY RICE-
PLANTS. I. (Abstract) Japan. Jour. Bot. 4: (11). 1928.
Lefeire, J. (5360)
CONTRIBUTION À L'HISTOIRE DES THÉORIES PROPOSÉES POUR LA VARIATION DES
TYPES VÉGÉTAUX. Compt. Rend. Assoc. Franç. Avanc. Sci. (1907) 36
(pt. 2): 426–430. 1908.
Lefévre. (5361)
SUR L'UTILITÉ DES "LIGNÉES PURES" DE CÉRÉALES EN AGRICULTURE PRATIQUE.
Compt. Rend. Acad. Agr. France 14: 1227-1230. 1928.
LEHAIE, J. H. DE. (See HOUZEAU DE LEHAIE, J.) LEHMAN, S. G., and WOODSIDE, J. W. (5362)
LEHMAN, S. G., and Woodside, J. W. (5362)  VARIETAL RESISTANCE OF SOYBEAN TO THE BACTERIAL PUSTULE DISEASE. Jour.
Agr. Research 39: 795-805. 1929.
LEHMANN, E. (5363)
VORLÄUFIGE MITTEILUNG ÜBER AUSSAATVERSUCHE MIT VERONICIS DER GRUPPE
AGRESTIS. Ber, Deut. Bot. Gesell. 25: 464-470. 1907.
*(5364)
UEBER ZWISCHENRASSEN IN DER VERONICA-GRUPPE AGRESTIS. Ztschr. Induk-
tive Abstam. u. Vererbungslehre 2: 145-208, illus. 1909.
(5365)
UEBER MERKMALSEINHEITEN IN DER VERONIKA-SEKTION ALSENEBE. Ztschr. Bot.
2: 577-602, illus. 1910. (5366)
KLEINE VARIATIONSSTATISTISCHE UNTERSUCHUNGEN. Ztschr. Induktive Ab-
stam. u. Vererbungslehre 9: 263–269. 1913.
(5367)
LOTSYS ANSCHAUUNGEN ÜBER DIE ENTWICKLUNG DES DESZENDANZGEDANKENS
seit darwin und den jetzigen standpunkt der frage. Ztschr. Induktive
Abstam. u. Vererbungslehre 11: 105–117; 12: 154–156. 1914.
· * (5368)
UEBER BASTARDIERUNGSUNTERSUCHUNGEN IN DER VERONICA-GRUPPE AGRESTIS.
Ztschr. Induktive Abstam. u. Vererbungslehre 13: 88-175. 1914.
(5369)
Aus der frühezeit pflanzlichen bastardierungskunde; m. guyot. Arch. Gesch. Naturw. u. Tech. 7: 78-81, 1916.
Gesch, Natury, u. Tech. 7: 78-81, 1910.
VERERBUNGSVERSUCHE MIT VERONICA SYRIACA ROEM, ET SCHULTES. Ber. Deut.
Bot, Gesell, 35: 611-619. 1917.
* (5371)
UEBER NEUERE OENOTHERENARBEITEN. Zischr. Bot. 10: 517-551. 1918.
*(5372)
UEBER REZIPROKE BASTARDE ZWISCHEN EPILOBIUM ROSEUM UND PARVIFLORUM.
Ztschr. Bot. 10: 497-511, illus. 1918.
(5373)

*	EHMAN, E.  DIE PENTASEPALIE IN DER GATTUNG VERONICA UND DIE VERERBUNGSWEISE PENTASEPALEN ZWISCHENRASSEN. Ber. Deut. Bot. Gesell. 36 (Gen. V samml. Heft): (28)-(46), illus. 1919.
	UEBER DIE SELBST-STERILITÄT VON VERONICA SYRIACA. Ztschr. Indukt Abstam. u. Vererbungslehre 21: 1-47, illus. 1919.
	WEITERE EPILOBIUM-KREUZUNGEN. Ber. Deut. Bot. Gesell 37: 347-357, il 1919.
	NEUERE OENOTHERENARBEITEN. (Sammelreferat II.) Ztschr. Bot. 12: 85. 1920.
	OENOTHERA FALLAX RENNER UND DIE NOMENKLATUR DER OENOTHERENBAST DIERUNGEN. Ber. Deut. Bot. Gesell. 38: 166–175. 1920.
*	ZUR TERMINOLOGIE UND BEGRIFFSBILDUNG IN DER VERERBUNGSLEHRE. Ztsc. Induktive Abstam. u. Vererbungslehre 22: 236–260. 1920.
	NEUERE OENOTHERENARBEITEN. (Sammelreferat III.) Ztschr. Bot. 13: 2 249, illus. 1921.
	UEBER DIE VERERBUNGSWEISE DER PENTASEPALEN ZWISCHENRASSEN VON VER ICA TOURNEFORTII. Ztschr. Bot. 13: 481–511, 1921.
*	DIE THEORIEN DER OENOTHERAFORSCHUNG; GRUNDLAGEN ZUR EXPERIMENTELL VERERBUNGS- UND ENTWICKLUNGSLEHRE. 526 p., illus. Jena. 1922.
	UEBER DIE SELBSTSTERILITÄT VON VERONICA SYRIACA. II. Ztschr. Indukt Abstam. u. Vererbungslehre 27: 161–177. 1922.
	NEUERE VERERBUNGSVERSUCHE MIT EPILOBIEN UND 1HR VERHÄLTNIS ZU I OENOTHERAPROBLEMEN, Ztschr. Induktive Abstam, u. Vererbungsle. 33: 263–265. 1924.
	UEBER STERILITÄTSERSCHEINUNGEN BEI REZIPROK VERSCHIEDENEN EPILOBIU BASTARDEN. Biol. Zentbl. 44: 243–254, illus. 1924.
*	DIE GATTUNG EPILOBIUM. Bibliog. Genetica 1: 363-418. 1925.  — and Schwemmle, J. (538 GENETISCHE UNTERSUCHUNGEN IN DER GATTUNG EPILOBIUM. 156 p., ill
	Stuttgart. 1927.  (538)  THE HEREDITY OF SELF-STERILITY IN VERONICA SYRIACA. Mem. Hort. S N.Y. 3: 313-320, illus. 1927.
<u>.                                    </u>	REZIPROK VERSCHIEDENE BASTARDE IN THREE BEDEUTUNG FÜR DAS KERN-PLAST PROBLEM. Tübinger Naturw. Abhandl. Heft. 11, 39 p., illus. 1928.
	SELBSTSTERILITÄT, HETEROSTYLIE. 43 p., illus. Berlin. 1928. (Han Vererbungswiss. Bd. 2, J.)
	DIE ENTWICKLUNG DER OENOTHERAFORSCHUNG. Tübinger Naturw. Abhan 12: 36-42, illus. 1929.
	UEBER RECIPROKE BASTARDE. Internatl. Cong. Plant Sci., [4th], Ithaca, 19 Proc. 1:787-801, illus. 1929.
ĿEI	CHTLIN, M.  PRINCIPLES OF HYBRIDISING HOLDING GOOD IN THE MAJORITY OF CASES. Jo Roy. Hort. Soc. 24: 256. 1900.
	SOME CONCLUSIONS [IN REGARD TO THE NATURE OF POLLEN]. Mem. Hort. S N.Y. 1: 25. 1904.

Leidigh, A. H. (5395) METHODS FOR THE IMPROVEMENT OF SORGHUM. Amer. Breeders' Mag. 2: 294—295. 1911.
Leidner, R. (5396)
BEITRAG ZUR FRAGE DES STANDRAUMES UND DER ERNÄHRUNG DER EINZELNEN PFLANZE BEI DER PFLANZENZÜCHTUNG. Ztschr. Pflanzenzücht. 3: 353–370. 1915.
LEIGHTY, C. E. (5397)
correlation of characters in oats, with special reference to breeding. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 50-61. 1912.
*——— (5398)  VARIATION AND CORRELATION OF OATS (AVENA SATIVA). II. EFFECT OF DIFFERENCES IN ENVIRONMENT, VARIETIES, AND METHODS ON BIOMETRICAL CONSTANTS. N.Y. (Cornell) Agr. Expt. Sta. Mem. 4, p. 71–216. 1914.  (5399)
NATURAL WHEAT-RYE HYBRIDS. Jour. Amer. Soc. Agron. 7: 209-216, illus. 1915.
CABMAN'S WHEAT-RYE HYBRIDS. Jour. Heredity 7: 420-427, illus. 1916.  *——and Hutcheson, T. B. (5401)  ON THE BLOOMING AND FERTILIZATION OF WHEAT FLOWERS. Jour. Amer. Soc.
Agron. 11: 143–162. 1919. (5402)
NATURAL WHEAT-RYE HYBRIDS OF 1918. Jour. Heredity 11: 129-136, illus. 1920.
*——and Boshnakian, S. (5403)
GENETIC BEHAVIOR OF THE SPELT FORM IN CROSSES BETWEEN TRITICUM SPELTA
AND TRITICUM SATIVUM. Jour. Agr. Research 22: 335-364, illus. 1921.
*——and Sando, W. J. (5404)
THE BLOOMING OF WHEAT FLOWERS. Jour. Agr. Research 27: 231-244. 1924.
*——and Taylor, J. W. (5405) "HAIRY NECK" WHEAT SEGREGATES FROM WHEAT-RYE HYBRIDS. Jour. Agr.
Research 28: 567-576, illus. 1924.
*——and Sando, W. J. (5406)  PISTILLODY IN WHEAT FLOWERS. Jour. Heredity 15: 263-268, illus. 1924.  ——and Sando, W. J. (5407)
INTERGENERIC HYBRIDS IN AEGILOPS, TRITICUM, AND SECALE. Jour. Agr. Research 33: 101-141, illus. 1926.
* (5409)
BREEDING PLANTS FOR DISEASE RESISTANCE. JOUR. Amer. Soc. Agron. 19: 219-225. 1927.
*—— and TAYLOB, J. W. (5410)
STUDIES IN NATURAL HYBRIDIZATION OF WHEAT. Jour. Agr. Research 35: 865-887. 1927.
* (5411) THEORETICAL ASPECTS OF SMALL GRAIN BREEDING. Jour. Amer. Soc. Agron.
19: 690–704. 1927.
*—— and Sando, W. J. (5412)  A TRIGENERIC HYBRID OF AEGILOPS, TRITICUM, AND SECALE. Jour. Heredity 18: 433-442, illus. 1927.
and Sando, W. J. (5413)  NATURAL AND ARTIFICIAL HYBRIDS OF A CHINESE WHEAT AND RYE. Jour
Heredity 19: 23-27, illus. 1928.  (5414)
Breeding wheat for disease resistance. Internati. Cong. Plant Sci., [4th]. Ithaca, 1926, Proc. 1: 149–153. 1929.  Leissner, G. N. (See Nilsson-Leissner, G.)
LEITCH, I. (5415)
A STUDY OF THE SEGREGATION OF A QUANTITATIVE CHARACTER IN A CROSS BE TWEEN A PURE LINE OF BEANS AND A MUTANT FROM IT. Jour. Genetics 11: 183-204. 1921.
Leith, B. D. (5416)
STERILITY OF RYE. Jour. Amer. Soc. Agron. 17: 129-132. 1925.

Lembke, H. Ergebnisse neunjähriger futterpflanzenzüchtung. Beitr. Pflanz 6: 45–56. 1922.	
WALDBAU UND PFLANZENZÜCHTUNG. Beitr. Pflanzenzucht 8: 24-4:	(541) 4, illu
1925. LEMOINE, É.	(5419
	Also socify y. 189 LECTU
HYBRIDS BETWEEN THE COMMON LILAC AND THE LACINIATED PERSIAN	(542)
Jour. Roy. Hort. Soc. 24: 299-311, illus. 1900. (Also in French Hybrides du lilas commun et du lilas de perse lacinié. Rev [Paris] 72: 373-375. 1900.)	ch: L
LENDENFELD, R. VON.	(5421
VARIATION UND SELEKTION. EINE KRITIK DER GRÜNDE, DIE WETTSTEIN I VERERBUNG INDIVIDUELL ERWORBENER EIGENSCHAFTEN VORBRINGT. Centbl. 23: 489–500, 563–570. 1903.	
LENZ, F.	(5422
UEBER SPONTANE FREMDBEFRUCHTUNG BEI BOHNEN. Ztschr. Indukti stam. u. Vererbungslehre 25: 222–231. 1921.	
	(542)
zur weiteren fragestellung über die befruchtungsart der e Zischr. Induktive Abstam. u. Vererbungslehre 25: 251–253. 1921	
LEONARD, L. Y., and Sylvain, P. G.	(542-
LA PAPAYA, TRAVAUX DE SÉLECTION ET MÉTHODES DE CULTURE. Hait Tech. Dept. Agr. et Enseign. Prof. Bul. 20, 28 p., illus. 1930.	i Ser
LEPIN, T. K.	(542
	n Ru
	(5420
INHERITANCE OF QUANTITATIVE CHARACTERS IN DURUM WHEATS. I. TANCE OF GLUME-LENGTH IN THE CROSSES TRITICUM POLONICUM L DURUM DESF. Izv. Brûro Genetike [Leningrad] (Bul. Bur. Ge 7: 41-68, illus. 1929. (In Russian. English summary, p. 63-68	. × enetic
INHERITANCE OF QUANTITATIVE CHARACTERS IN DURUM WHEATS. II. 1 TANCE OF LENGTH OF APICAL TOOTH IN A TRITICUM DURUM X TR	INHER
PERSICUM CROSS. Izv. Brûro Genetike [Leningrad] (Bul. Bur. Ge 8: 19-45, illus. 1930. (In Russian. English summary, p. 40-45	.)
LESAGE, P. M. ATTITUDES DU CRESSON ALÉNOIS ET LEURS VARIATIONS AVEC LE SOL, LA GE	(5428
ET L'ORIGINE DES GRAINES. Bul. Soc. Sci. et Méd. de l'Ouest 22: illus. 1913.	86-9
CONTRIBUTION À L'ÉTUDE DU CARACTÈRE PETITE TAILLE DANS LES P	(5429
ARROSÉES À L'EAU SALÉE, AU POINT DE VUE HÉRÉDITAIRE. Compt. Assoc. Franç. Advanc. Sci. (1913) 42 (pt. 2): 328-331. 1914.	Ren
CARACTÈRES DES PLANTES SALÉES ET FAITS D'HÉRÉDITÉ. Rev. Géi 28: 33-44. 1916.	(5430 n. Bo
SUR LA STABILISATION DE CARACTÈRES DANS LES PLANTES SALÉES. Rend. Acad. Sci. [Paris] 168: 1003-1005, illus. 1919.	(5431 Comp
SUR LA PERSISTANCE DES CARACTÈRES PROVOQUÉES PAR LA SALURE. Rend. Acad. Sci. [Paris] 176: 257-260. 1923.	(5435 Comp
SUR LES FRUITS ANORMAUX ET L'ENTRAINEMENT À LA RÉSISTANCE À LA DANS LE LEPIDIUM SATIVUM. Rev. Gén. Bot. 35: 209–212. 1923.	(543) SALU

LESAGE, P. M. (5434)
EXTENSION DU CARACTÈRE ACQUIS ET FAITS D'HÉRÉDITÉ DANS LE LEPIDIUM SATIVUM ARROSÉ À L'EAU SALÉE. Compt. Rend. Acad. Sci. [Paris] 180: 854 855. 1925.
(5435)
SUR L'HÉRÉDITÉ DU CARACTÈRE PRÉCOCITÉ ET SUB LA CONSERVATION DE C CARACTÈRE DANS LES GRAINES AGÉES. Compt. Rend. Acad. Sci. [Paris
180:1604–1605. 1925. ————————————————————————————————————
SUR LA CARNOSITÉ DES COTYLÉDONS ET LA FORME BUISSONANTE DE LA TIGH HÉRITÉES DANS LE LEPIDIUM SATIVUM SALÉ. COMPT. Rend. Acad. Sci [Paris] 182: 335-337. 1926.
*(5437)
SUR LA PRÉCOCITÉ PROVOQUÉE ET HÉRITÉE DANS LE LEPIDIUM SATIVUM APRÈ LA VIE SOUS CHASSIS. Rev. Gén. Bot. 38: 65-85, illus. 1926.
SUR QUELQUES CARACTÈRES HÉRITÉES DANS LE LEPIDIUM SATIVUM ARROSÉ . L'EAU SALÉE. Rev. Gén. Bot. 38: 417–429, illus. 1926.
. <del></del>
THERMOBIOLOGIE ET SALURE DANS LE LEPIDIUM SATIVUM AVEC ENTRAINEMEN À LA PRÉCOCITÉ. Compt. Rend. Acad. Agr. France 12: 719-721. 1926.
courbes de croissance et hérédité du caractère précocité à des lati tudes très différentes. Compt. Rend. Acad. Sci. [Paris] 185: 725-727 1927.
(5441
PRÉCOCITÉ ET RENDEMENT FINAL DANS LA THERMOBIOLOGIE DES PLANTES E VARIATIONS AVEC LA LATITUDE. Compt. Rend. Acad. Sci. [Paris] 185 966-968. 1927.
$rac{4.442}{1.000}$
sur la persistence du caractère précocité aux diverses époques d l'année. Compt. Rend. Acad. Sci. [Paris] 184: 40-42. 1927.
croissance comparée de plantes cultivés à rennes, à rothamsted e issues de graines mûries à des latitudes très différentes. Comp Rend. Acad. Sci. [Paris] 187: 901–903. 1928.
(5444
SUITE DES CULTURES POUR LA THERMOBIOLOGIE DES PLANTES ET L'HÉRÉDIT. D'UN CARACTÈRE ACQUIS. Compt. Rend. Acad. Agr. France 15: 777-781 1929.
SUITE DES RECHERCHES SUR LE CARACTÈRE PRÉCOCITÉ ET SON HÉRÉDITÉ DAN
LA LEPIDIUM SATIVUM, Compt. Rend. Acad. Sci. [Paris] 189: 773-775 1929.
<del> </del>
croissance du lepidium sativum cultivé à des latitudes différentes et 1930. Compt. Rend. Acad. Sci. [Paris] 191: 861–863, illus. 1930.
*Lesley, J. W. (5447
CROSS POLLINATION OF TOMATOES. VARIETAL DIFFERENCES IN AMOUNT OF NATURAL CROSS-POLLINATION IMPORTANT FACTOR IN SELECTION. Jour. Heredit 15: 233-235, illus. 1924.
<del>게 없다.</del> 얼마를 하고 있는데 사람들이 사람들이 가입니다. 이 나는 나는 사람들이 <b>(5448</b>
FUSARIUM WILT OF TOMATO AND ITS CONTROL BY MEANS OF RESISTANT VARIETIES. Calif. Agr. Expt. Sta. Circ. 274, 6 p., illus. 1924.
——— and Shapovalov, M. (5449 DODGING WILT WITH RESISTANT TOMATOES. Pacific Rural Press 109: 39. 1925 ——— and Lesley, M. M. (5450
TRIPLOIDY IN THE TOMATO. Science (n.s.) 61: 208. 1925.
. <del>************************************</del>
THE GENETICS OF LYCOPERSICUM ESCULENTUM MILL. I. THE TRISOMIC INHER ITANOE OF "DWARF." Genetics 11: 352-354. 1926.
*—— and Rosa, J. T. (5452 THE IMPROVEMENT OF TOMATOES BY SELECTION. Hilgardia [Calif. Sta.] 2: 25
45. illus. 1926.

*Lesley, J. W. (5453)
A STUDY OF RESISTANCE TO WESTERN YELLOW BLIGHT OF TOMATO VARIETIES. Hilgardia [Calif. Sta.] 2: 47-66, illus. 1926.
*(5454)
A CYTOLOGICAL AND GENETICAL STUDY OF PROGENIES OF TRIPLOID TOMATOES.
Genetics 13: 1-43, illus. 1928.
* and Lesley, M. M. (5455)
THE "WIRY" TOMATO. A RECESSIVE MUTANT FORM RESEMBLING A PLANT AFFECTED WITH MOSIAC DISEASE. Jour. Heredity 19: 336-344, illus. 1928.
*(5456)
A FEW-SEEDED BUD SPORT OF THE TOMATO. Jour. Heredity 20: 531-533, illus. 1929.
*Lesley, M. M. (5457)
CHROMOSOMAL CHIMERAS IN THE TOMATO. Amer. Nat. 59: 570-574, illus. 1925.
*(5458)
CHROMOSOME NUMBER AND INDIVIDUALITY IN THE GENUS CREPIS. I. A COM- PARATIVE STUDY OF THE CHROMOSOME NUMBER AND DIMENSIONS OF NINE-
TEEN SPECIES. Calif. Univ. Pubs., Agr. Sci. 2: 297–314, illus. 1925. *
MATURATION IN DIPLOID AND TRIPLOID TOMATOES. Genetics 11: 267-279, illus. 1926.
* and Frost, H. B. (5460)
MENDELIAN INHERITANCE OF CHROMOSOME SHAPE IN MATTHIOLA. Genetics 12: 449–460, illus. 1927.
* (5461) MENDEL'S LETTERS TO CARL NÄGELL. Amer. Nat. 61: 370–378. 1927.
*—— and Frost, H. B. (5462)
TWO EXTREME "SMALL" MATTHIOLA PLANTS: A HAPLOID WITH ONE AND A DIPLOID WITH TWO ADDITIONAL CHROMOSOME FRAGMENTS. Amer. Nat. 62:
22-23, illus. 1928. * and Lesley, J. W. (5463)
THE MODE OF ORIGIN AND CHROMOSOME BEHAVIOUR IN POLLEN MOTHER CELLS OF
A TETRAPLOID SEEDLING TOMATO. Jour. Genetics 22:419-425, illus. 1930. *LETELLIER, A. (5464)
ÉTUDE GÉNÉTIQUE DE LA DUPLICATURE. Ztschr. Induktive Abstam. u. Vererbungslehre 57: 1-36, illus. 1930.
*Levan, A. (5465)
ZAHL UND ANORDNUNG DER CHROMOSOME IN DER MEIOSIS VON ALLIUM. Hereditas 13:80–86, illus. 1929.
(5466)
BEITRAG ZUR KENNTNIS DER CHROMOSOMEN IN DER GATTUNG DACTYLIS L. Bot. Notiser 1930: 95-104, illus. 1930.
LÉVEILLÉ, H. (5467)
LES HYBRIDES EN GÉNÉRAL ET LES ÉPILORES HYPRIDES DE LA FRANCE. Bul. Acad. Internatl. Géogr. Bot. 8:133-140, 180-185. 1899.
(5468)
NOUVELLE CLASSIFICATION DES HYBRIDES. Cong. Internatl. Bot., Paris, 1900, Actes. p. 355-358. 1900.
——————————————————————————————————————
RÉPONSE À L'OBSERVATION DE M. GAGNEPAIN "À PROPOS D'HYBRIDES," Cong.
Internatl. Bot., Paris, 1900, Actes. p. 361. 1900.
(5470)
LES HYBRIDES DE FRANCE. Bul. Géogr. Bot. 27:34-68. 1917. LÉVÊQUE DE VILMORIN. (See VILMORIN.)
*Levine, M. N., Stakman, E. C., and Stanton, T. R. (5471)
FIELD STUDIES ON THE RUST RESISTANCE OF OAT VARIETIES. U.S. Dept. Agr.
Tech. Bul. 143, 36 p. 1930. Levitskiř, G. A., and Kuzmina, N. E. (5472)
ZUR FRAGE ÜBER DIE URSACHE DER ERBLICHEN VERSCHIEDENHEITEN IN DER ZEILGRÖSSE BEI DER PFLANZEN NACH UNTERSCHUNGEN AN BETA VULGARIS,
Biul. Sortov. Semen. Upravl. Sakhar. 1923 (6): 84-92. 1923. (In Rus-
sian. German summary, p. 91-92.)
$^{*}$ ————————————————————————————————————
ON NATURAL AND VOLUNTARY CHANGES IN THE FLOWERS OF VERATRUM NIGRUM 1. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 14(2): 97-112. 1925. (In Russian. English summary, p. 108.)
-11-1. o. 11m. 10mo. (in reconstant multipu summary, h. 1001)

Levitskiĭ, G. A. (5474)
ON THE PHENOMENA OF ABORTION IN THE ORGANS OF REPRODUCTION OF ASPARA-
gus officinalis L. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant
Breeding) 14(2): 113-142, illus. 1925. (In Russian. English summary,
p. 138.)
(5475)
DIE BILDUNG BIVALENTER CHROMOSOMEN IN DER GONOGENESE VON BETA VULGARIS
L. Planta, Arch. Wiss. Bot. 3: 100–114, illus. 1927.
* and Kuzmina, N. E. (5476)
KARYOLOGICAL INVESTIGATIONS ON THE SYSTEMATICS AND PHYLOGENETICS OF
THE GENUS FESTUCA. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl.
Bot., Genetics and Plant Breeding) 17(3): 3-36, illus. 1927. (In Rus-
sian, English summary, p. 33–36.)
*——and Benetskafa, G. K. (5477)
ON THE KARYOTYPE OF SOLANUM TUBEROSUM. Trudy Prikl. Bot., Genetike i
Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 17(3): 289-303,
illus. 1927. (In Russian, English summary, p. 301–303.)
1527. (11 Russian, English Summary, p. 501–505.)
BIOMETRISCH-GEOGRAPHISCHE UNTERSUCHUNG DER HETEROSTYLIE BEI ANCHUSA
officinalis L. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927,
Verhandl. 2: 987-1005. 1928.
*—— and Benetskafa, G. K. (5479)
CYTOLOGICAL INVESTIGATION OF CONSTANT INTERMEDIATE RYE-WHEAT HYBRIDS.
(Preliminary communication.) Vsesofuz. S'ezd Genetike, Selek., Semenov.
i Plemenn, Zhivotnov, Trudy (U.S.S.R. Cong. Genetics, Plant and Anim.
Breeding Proc.) 2: 345-352, illus. 1930. (In Russian. English sum-
mary, p. 350-352.)
*(5480)
INVESTIGATION ON THE MORPHOLOGY OF CHROMOSOMES. VSesciuz. S'ezd
Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong.
Genetics, Plant and Anim. Breeding Proc.) 2: 87–105, illus. 1930. (In
Russian. English summary, p. 98–105.)
*Lewicki, S. (5481)
GATUNKI I ODMIANY PSZENICY, KLUCZ DO OZNACZANIA. (LES ESPÈCES ET LES
VARIÉTÉS DU FROMENT. TABLEAUX DE DÉFINITION.) Pam. Paúst. Inst. Nauk.
Gosp. Wiejsk Puławach (Mém. Inst. Natl. Polon. Econ. Rurale Puławy)
(A) 1:95-140. 1921. (French summary, p. 130-133.)
*(5482)
O NOWEJ ODMIANIE TRITICUM DICOCCOIDES KCKE. VAR. PULAVIENSIS LEWICKI.
(D'UNE NOUVELLE VARIÉTÉ TRITICUM DICOCCOIDES KCKE. VAR. PULAVIENSIS
LEWICKI.) Pam. Państ. Inst. Nauk. Gosp. Wiejsk. Puławach (Mém. Inst.
Natl. Polon, Écon. Rurale Pulawy) (A) 1: 201-204, illus. 1921. (French
summary, p. 204.)
*(5483)
STUDJA NAD PROSEM (PANICUM MILIACEUM L.) (L'ÉTUDE SUR LA MILLET
1. Partie. biologie de la florasion.) Pam, Państ, Inst. Nauk. Gosp.
Wiejsk Puławach (Mém. Inst. Natl. Polon. Écon. Rurale Puławy) (A)
1: 193-200, illus. 1921. (French summary, p. 199-200.)
**************************************
O PEWNEJ MUTACJI TRITICUM DURUM I O JEJ ZNACZENIU DLA FILOGENETYKI
PSZENICY. (A NEW MUTATION IN TRITICUM DURUM AND ITS IMPORTANCE FOR
THE PHYLOGENETICS OF WHEAT.) Pam. Paúst. Inst. Nauk. Gosp. Wiejsk.
사람이 아니는 사람들은 사람들이 아니는 그들은 사람들이 가는 사람들이 되었다. 그는 사람들이 아니는 그들은 사람들이 가는 사람들이 되었다. 그는 사람들이 가지 않는 것이 되었다.
Puławach (Mém. Inst. Natl. Polon. Écon. Rurale Puławy) (A) 3: 61-82,
illus. 1922. (English summary, p. 76-80.)
. <del>* </del>
O SAMOZAPLADNIANIU I METODYCE KRZYOWANIA PSZENICY. (DE L'AUTOFÉCONDA-
TION ET DE LA MÉTHODIQUE DE CROISEMENT DU FROMENT,) Pam. Paúst. Inst.
Nauk. Gosp. Wiejsk. Puławach (Mém. Inst. Natl. Polon. Écon. Rurale
Puławy) (A) 2: 1-24. 1922. (French summary, p. 24.)
*(5486)
RZADKIE MIESZAŃCE: Q TRIT. POLONICUM VAR. EUCOMPACTUM ASCHERS. ET
GRÄBN. × å TRIT.MONOCOCCUM VAR. FLAVESCENS KCKE. (SUR LES RARES
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TRIT. MONOCOCCUM VAR. FLAVESCENS KCKE.) Pam. Państ. Inst. Nauk. Gosp.
Wiejsk. Puławach (Mém. Inst. Natl. Polon, Écon. Rurale Puławy) (A)

* Lewicki, S., and Dutkiewiczówna, B.	
O ACTRICA NO. OH DESENTOY Z AEGITOPS (Z WYDZIAŁU HODOWLI ROS	LINI). (SU
LES HYBRIDES DU FROMENT AVEC L'AEGILOPS.) Pam. Panst. 111st. 1	Nauk. Gost
Wiejsk Puławach (Mém. Inst. Natl. Polon. Écon. Rurale Pu 4: 328-340, illus. 1923. (French summary, p. 338-340.)	наwy) (A
	(5488
STUDJA BIOGENETYOZNE NAD UBARWIENIEM KŁOSOW PSZENIOY (Z	WYDZIAŁ
TIODOWIT POSTIN) (L'ÉTTIDE RIGGÉNÉTIQUE DE LA PIGMENTATION	DES EPIS D
PROMENT L'INFLITENCE ET LA SIGNIFICATION DES FACTEURS EXTE	ERIEURS SU
L'APPARITION DE LA PIGMENTATION.) Pam. Paúst. Inst. N	auk. Gos
Wiejsk. Puławach (Mém. Inst. Natl. Polon. Écon. Rurale Pu	Hawy) (A
6: 119-163. 1925. (French summary, p. 156.)	(5489
RÓZNICE W BIOLOGJI ZBÓZ OZIMYCH I JARYCH. I. BADANIE MIESZA	
TIPPAWIE WIOSENNET, (DIFFÉRENCES BIOLOGIQUES ENTRE LES BI	LES D'HIVE
ET LES PLÉS DE PRINTEMPS, I ÉTUDES SUR LES HYBRIDES EN CULTU	JRE DE PRIN
TEMPS.) Pam. Państ. Inst. Nauk. Gosp. Wiejsk. Puławach (	(Mém. Ins
Natl. Polon. Écon. Rurale Puławy) (A) 8: 147-224. 1927. (I	french sum
mary, p. 215-224.)	
<del>하다는</del> 나이 많이 하나 되었다. 이상하는 말로 하나 중에 되는 것으로 되었다. 말다	(5490
BÓZNICE W BIOLOGJI ZBÓZ OZIMYCH I JARYCH. II. BADANIE MIESZA	ANCOW PRZ
UPRAWIE JESIENNEJ. (DIFFÉRENCES BIOLOGIQUES ENTRE LES BLÉS	S D'HIVER E
LES BLÉS DE PRINTEMPS. II. ÉTUDES SUR LES HYBRIDES EN CULTU Pam. Pánst. Inst. Nauk. Gosp. Wiejsk. Puławach (Mém.	Tost Nat
Polon, Econ. Rurale Puławy) (A) 8: 347–416. 1927. (Frenc	h summar
p. 402-416.)	
<del>전계점계점하면, 5일까지 않는 사고 하는 사고 하는 사고 하는 사고 있는 사고 하는 사고 하는</del>	(5491
OSPYWANIE SIE ZIARNA U ZBÓZ JAKO CECHA DZIEDZICNA. (SHEDDIN	G OF GRAIN
AS HEREDITARY CHARACTER.) Pam. Państ. Inst. Nauk. Gosp. W	'iejsk. Puł
wach (Mem. Inst. Natl. Polon. Econ. Rurale Puławy) 9: 1	19–31, illus
1928. (English summary, p. 30-31.)	
<del>(1)                                    </del>	(5492
BARWNIKI JĘCZMION I OWSÓW. (PIGMENTS IN BARLEY AND OF	ars.) Pan
Państ. Inst. Nauk. Gosp. Wiejsk. Puławach (Mém. Inst. Natl. I	POIOH, ECOI
Rurale Puławy) 10: 342-362. 1929. (English summary, p. 8	559–362.) (5493
BARWNIKI KŁOSOWE I ICH FIZJOLOGICZNE ZNACZENIE U PSZENICY I	
(THE PROBLEM OF PIGMENTATION IN THE EARS OF WHEAT AND A	EGILOPS AN
ITS PHYSIOLOGICAL SIGNIFICANCE.) (Pam. Państ. Inst. N	auk. Gos
Wiejsk, Puławach (Mém. Inst. Natl. Polon. Écon. Rurale P	uławy) 10
293-341, illus. 1929. (English summary, p. 336-341.)	
	(5494
STUDJA NAD PROSEM (PANICUM MILIACEUM L.) (L'ÉTUDE SUF	LA MILLE
PART II. THE MORPHOLOGICAL CHARACTERS AND AGRICULTURA	
THE DIFFERENT FORMS.) Pam. Panst. Inst. Nauk. Gosp. Wiejsk	
(Mém. Inst. Natl. Polon. Écon. Rurale Puławy) 10: 53-98,	illus. 1929
(English summary, p. 95–98.)	
Lewis, A. C., and McLendon, C. A.	(5495
COTTON VARIETY TESTS FOR BOLL-WEEVIL AND WILT CONDITIONS	IN GEORGIA
Ga. State Bd. Ent. Bul. 46, 36 p., illus. 1917. Lewis, C. I., and Vincent. C. C.	(5496
POLLINATION OF THE APPLE. Oreg. Agr. Expt. Sta. Bul. 104,	
1909.	TO p., IIIu.
2012년 - 12 전 10 대한 프로그램 보고 10 대한 프로그램 10 대한 10 대한 10 대한 10	(5497
PLANT BREEDING PROBLEMS. Jour. Heredity 6: 468-470. 1915.	
Lewis, F. T.	(5498
A NOTE ON SYMMETRY AS A FACTOR IN THE EVOLUTION OF PLANT	rs and an
MALS. Amer. Nat. 57: 1-41, illus. 1923.	
LEWIS, R.	(5499 74 • 404  40
some new barleys with smooth awns. Iowa Homestead illus. 1929.	14: 454-49
Lewton-Brain, L.	(5500
DISEASE-RESISTING VARIETIES OF PLANTS. West Indian Bul. 4: 4	
무료하고요. 이번 이번 하는 것 같아. 하고 하면 하라면 하다면 하는데 하는데 없는 하다를 가면 하고 있다면 하다면 하다.	(5501
The transfer of the second of	4000

*Li, J. (5502)
THE FORMATION OF FOUR-STRANDED CHROMOSOMES IN THE AMPHINUCLEUS OF
FUNKIA SIEBOLDIANA. China Jour. 10: 142-144, illus. 1929.
*Lidforss, B. (5503)
STUDIER ÖFVER ARTBILDNINGEN INOM SLÄKTET RUBUS. I. Arkiv Bot., v. 4,
no. 6, 41 p. 1905.
* (5504)
studier öfver artbildningen inom släktet rubus. 11. Arkiv Bot., v. 6,
no. 16, 43 p., illus. 1907. ——— (5505)
RESUMÉ SEINER ARBEITEN ÜBER RUBUS. HINTERLASSENES MANUSKRIPT [HRSG. von w. Johannsen]. Ztschr. Induktive Abstam. u. Vererbungslehre 12:
_1-131914.
LIEN FANG CHAO. (See CHAO, L. F.)
Lienke, R. (See Lepin, T. K.) Lienke, R. (5506)
LIESKE, R. (5506) PFROPFVERSUCHE. Ber. Deut. Bot. Gesell 38: 353-361. 1920.
*Lietz, J. (5507)
BEITRÄGE ZUR ZYTOLOGIE DER GATTUNG MENTHA. Heil u. Gewürz-Pflanzen 12: 73-86; 113-131, illus. 1929-30.
*Lilienfeld, F. A. (5508)
DIE RESULTATE EINIGER BESTÄUBUNGEN MIT VERSCHIEDENALTRIGEN POLLEN BEI CANNABIS SATIVA (ZUR KRITIK DER VERSUCHE VON TH. CIESELSKI). Biol
Zentbl. 41: 296-303. 1921.
vererbungsstudien an dianthus barbatus l. i. Ztschr. Induktive Abstam u. Vererbungslehre 28: 207–237, illus. 1922.
*(5510)
BADANIA NAD DZIEDZICZNÓŚCIĄ U GWOŹDZIKA DIANTHUS BARBATUS L. (VERER BUNGSTUDEN AN DIANTHUS BARBATUS L. II.) Acta. Soc. Bot. Polon, 2
15-43, illus. 1924. (German summary, p. 41-43.)
UEBER EINEN FALL NICHTMENDELNDER VERERBUNG. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1016–1030, illus. 1928.
. <del>*</del>
VERERBUNGSVERSUCHE MIT SCHLITZELÄTTRIGEN SIPPEN VON MALVA PARVIFLORA I. DIE LACINIATA-SIPPE. 214 p., illus. Leipzig. 1929. (Biblioth, Genetica, Bd. 13.)
LIMBOURN, E. J. (5513)
FLAG SMUT RESISTANCE TESTS, 1928. Jour. Dept. Agr. West. Aust. (2) 5: 453-457. 1928.
. <del></del> (5514)
WHEAT VARIETY TESTS, 1927. MERREDIN EXPERIMENT FARM. Jour. Dept. Agr. West. Aust. (2) 5: 348-355. 1928.
(5515)
VARIETAL BUNT RESISTANCE TESTS, 1928. Jour. Dept. Agr. West. Aust. (2) 6: 199-205. 1929.
(5516)
BUNT RESISTANCE TESTS, 1929. Jour. Dept. Agr. West. Aust. (2) 7: 326-327.
1930. Lind, G. H. (5517)
IAKTTAGELSER RÖRANDE PLOMMON. K. Landtbr. Akad. Handl. och Tidskr.
41: 311-317. 1902.
(5518)
IAKTTAGELSER RÖRANDE PLOMMON. K. Landtbr. Akad. Handl. och Tidskr.
44: 78–80. 1905.
Jämförande odlingsförsök med köksväxter efter svenskt och utländskt
UTSÄDE UNDER AR 1909. K. Landtbr. Akad. Handl. och Tidskr. 49:
161–213, illus. 1910.
*LINDEMUTH, H. (5520) UEBER VEGETATIVE BASTARDERZEUGUNG DURCH IMPFUNG. Landw. Jahrb.
7:887-939, illus. 1878.
(5521)
TINDING CARCONDIT DITYCALD, ADCRECTIVITATION DAY, DESCRIPTION OF VALUE OF COLUMN

STERILER PFLANZENARTEN. Ber. Deut. Bot. Gesell. 14: 244-246. 1896.

LINDEMUTH, H.  DAS VERHALTEN DURCH COPULATION VERBUNDENER PFLANZENA Deut. Bot. Gesell. 19: 515-529, illus. 1901.	
STUDIEN ÜBER DIE SOGENANNTE PANASCHÜRE UND ÜBER EINIGE ERSCHEINUNGEN. Landw. Jahrb. 36: 807-862, illus. 1907.	
LINDENBEIN, W. CYTOLOGISCHE UNTERSUCHUNGEN ÜBER DIE STERILITÄTSURSACH STEIN- UND KERNOBSTSORTEN. I. DIE POLLENENTWICKLUNG EI	5524) EN EINIGE NIGER SÜS
KIRSCHEN. Gartenbauwissenschaft 2: 133-157, illus. 1929. LINDFORS, T. FORTSATTA FÖRSÖK MED KLUMPROTSJUKA. K. Landtbr. Akad.	(5525 Handl. oc
Tidskr. 64: 122–132. 1925.	(5526
iakttagelser över potatissorters forhallande till sjuk särskild hänsyn till sorter som äro immuna mot pot Meddel Centralanst. Försöksv. Jordbruksområdet [Sweden], 1 1929. (German summary, p. 25–26.)	ATISKRÄFT no. 354, 26
LINDHARD, E., and IVERSEN, K.  VERERBUNG VON ROTEN UND GELBEN FARBENMERKMALEN BEI  Ztschr. Pflanzenzücht. 7: 1–18. 1919.	
DER ROTKLEE, TRIFOLIUM PRATENSE L., BEI NATÜRLICHER UND E ZUCHTWAHL. Ztschr. Pflanzenzücht. 8: 95–120, illus. 1921.	5528) CÜNSTLICH! (552)
zur genetik des weizens. Eine untersuchung über die na schaft eines im kolbenweizen aufgetretenen spelito Hereditas 3: 1–90, illus. 1922.	CHKOMME IDMUTANTE
FORTGESETZE UNTERSUCHUNGEN ÜBER SPELTOIDMUTATIONEN. BE KOMPLIKATIONEN BEI COMPACTUMHETEROZYGOTEN. Hereditas 1923.	(553) GRANNUNG 4: 206–22
UEBER ÄHRENDICHTE UND SPALTUNGSMODI DER SPELTOIDHETEROZ Vet. och Landbohøiskole [Denmark] Aarsskr. 1927: 1–37. 19 *Lindsay, R. H. THE CHROMOSOMES OF SOME DIOECTOUS ANGIOSPERMS. Natl. Aca 15:611–613. 1929.	27. (553)
THE CHROMOSOMES OF SOME DIOECIOUS ANGIOSPERMS. Amer. 17:152-174, illus. 1930.	Jour. Be
*Lindstrom, E. W. Linkage in maize: Aleurone and Chlorophyll factors. Am 225-237. 1917.	553- er. Nat. 5
*CHLOROPHYLL INHERITANCE IN MAIZE. N.Y. (Cornell) Agr. Exp 13, 68 p., illus. 1918.	(553) t. Sta. Me
CHLOROPHYLL FACTORS OF MAIZE. THEIR DISTRIBUTION ON THE C AND RELATION TO THE PROBLEM OF INBREEDING. Jour. Heredi 277, illus. 1920.	
*CONCERNING THE INHERITANCE OF GREEN AND YELLOW PIGMEN' SEEDLINGS. Genetics 6: 91-110. 1921.	
GENETICAL RESEARCH WITH MAIZE. Genetica 5: 327-356. 1923	(553 3. (553
HERITABLE CHARACTERS OF MAIZE. XIII. ENDOSPERM DEFECTS, SWE AND FLINT DEFECTIVE. Jour. Heredity 14:127-135, illus. 19	er defecti 23.
COMPLEMENTARY GENES FOR CHLOROPHYLL DEVELOPMENT IN MAIZ LINKAGE RELATIONS. Genetics 9: 305-326. 1924.	
병사는 것으로 그 그림을 적용하는 것으로 존속한 시간들은 시간들은 가장이 가입니다면 가입하다면 그로 주민들은 가장 주지하다 기계하다고 하는데 그는데 그	(554

*Lindstrom, E. W. (5542) GENETIC FACTORS FOR YELLOW PIGMENTS IN MAIZE AND THEIR LINKAGE RELA- TIONS. Genetics 10: 442-455, 1925.
(5543) HERITABLE CHARACTERS OF MAIZE. XXI. A NEW DOMINANT HEREDITARY CHAR-
ACTER, TEOPOD. Jour. Heredity 16: 135-140, illus. 1925.  * INHERITANCE IN TOMATOES. Genetics 10: 305-317. 1925.
GENETIC CORRELATIONS BETWEEN FRUIT SIZE AND COLOR IN THE TOMATO. IOWA Acad. Sci. Proc. 32:179-180. 1926.
HEREDITARY CORRELATION OF SIZE AND COLOR CHARACTERS IN TOMATOES. 10wa Agr. Expt. Sta. Research Bul. 93, p. 99–128, illus. 1926.
* and Gerhardt, F. (5547) INHERITANCE OF CARBOHYDRATES AND FAT IN CROSSES OF DENT AND SWEET CORN. IOWA Agr. Expt. Sta. Research Bul. 98, p. 259–277. 1926.
* (5548) LINKED INHERITANCE IN TOMATOES. Iowa State Col. Jour. Sci. 1: 3-13. 1926.
AN UNUSUAL ADAPTATION FOR CROSS-POLLINATION. Jour. Heredity 17: 232-234, illus. 1926.
*—— and Gerhardt, F. (5550) INHERITANCE OF CHEMICAL CHARACTERS IN MAIZE. IOWA State Col. Jour. Sci. 2: 9-18. 1927.
*—— (5551) THE INHERITANCE OF OVATE AND RELATED SHAPES OF TOMATO FRUITS. Jour. Agr. Research 34: 961-985. 1927.
* (5552) LINKAGE OF SIZE, SHAPE AND COLOR GENES IN LYCOPERSICUM. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1031–1057. 1928.  * (5553)
A HAPLOID MUTANT IN THE TOMATO. Jour. Heredity 20: 28-30, illus. 1929. (5554)  LINKAGE OF QUALITATIVE AND QUANTITATIVE GENES IN MAIZE. Amer. Nat. 63: 317-327. 1929.
THE GENETICS OF MAIZE. Bul. Torrey Bot. Club 57: 221-231. 1930. (5556)
INHERITANCE OF SHAPE IN TOMATO FRUITS. IOWA Acad. Sci. Proc. (1928) 35: 199-200. [1930?]
*Link, K. P., Angell, H. R., and Walker, J. C. (5557)  THE ISOLATION OF PROTOCATECHUIC ACID FROM PIGMENTED ONION SCALES AND ITS SIGNIFICANCE IN RELATION TO DISEASE RESISTANCE IN ONIONS. Jour. Biol. Chem. 81: 369–375. 1929.
Link, W. (5558)  DIE ZÜCHTERISCHE BEARBEITUNG DER OBSTGEHÖLZE IM LICHTE DER VERERBUNGS- WISSENCHAFT. Obst- u. Gemüsebau 73: 387–388, 400–401, illus. 1927.  Linke, A. (5559)
BEMERKUNGEN ÜBER DAS VARIIREN DER CACTEEN IM EIGNEN VATERLANDE UND AN IHREM STANDORTE. Allg. Gart. Ztg. 18: 89-91. 1850.
EINE BASTARD-CACTEE [ECHINOPSIS EYRESII X E. OXYGONA]. Allg. Gart. Ztg. 19: 311. 1851.
KURZE ERWIEDERUNG AUF MEINE BEMERKUNGEN ÜBER DAS VARIIREN DER CACTEEN IM EIGNEN VATERLANDE. Allg. Gart. Ztg. 20: 207–208. 1852.
LINNÉ, C. VON.  PLANTAE HYBRIDAE. 30 p., illus. Upsaliae. 1751. (Diss. Upsala, J. J. Haartman, Respondent. Also in his Amoenitates Academicae, 3: 28-62, Amstelodami, 1756; in [another Ed.], illus., Holmiae, 1764; in Ed. 2, illus., Erlangae, 1787; also in Gilibert, J. E. Caroli Linnaei Systema Plantarum Europae, 5: 459-492, illus., Coloniae-Allobrogum, 1786.)

* Linsbauer, K. (556)
UEBER BLATTBÜRTIGE KNOSPEN BEI LYCOPERSICUM. Österr. Bot. Ztschr. 73
191–200, illus. 1924.
DIE STECKTAFEL, EIN LEHEMITTEL ZUR VERANSCHAULICHUNG DER VERERBUNG REGELN. Biol. Gen. 3: 459–462, illus. 1927.
Lippoldes, W. (5568
welchen wert hat die bestockungsfähigkeit des getreides? 80 p. Jen
1903. (Inaug. Diss. Jena.) Loro. J. I. (5560
Liro, J. I. (5566 POTATISKRÄFTEN. Skrift i Växtskydd Lantbr. Finland, no. 1, 8 p., illu 1924.
LITVINOV, N. I. (5567
UEBER DIE BEI DER ZÜCHTUNG DES SAGNITZER ROGGENS ERREICHTE GRENZE DI KORNGEWICHTES. Trudy Bûro Prikl. Bot. (Bul. Bur. Angew. Bot 3: 309-313. 1910. (In Russian and German.)
(5568
UEBER DEN EINFLUSS DER BEGRANNUNG UND DER VIELKÖRNIGKEIT DER HAFE ÄHRCHEN AUF DAS HEKTOLITERGEWICHT. Trudy Bfüro Prikl. Bot. (Bu Angew Bot.) 4: 166–170. 1911. (In Russian and German.)
(5568
UEBER DIE VERSCHIEDENE WIDERSTANDSFÄHIGKEIT DER FORMEN DES SOMME GETREIDES GEGEN ROST. Trudy Bruro Prikl, Bot. (Bul, Angew, Bot 5: 347–423. 1912. (In Russian and German.)
3. 54425. 1912. (In Russian and German.) *Liu, K. M. (5570
THE BREEDING OF STRAINS OF A-TESTER YELLOW DENT CORN. Mich. Agr. Exp. Sta. Tech. Bul. 90, 40 p., illus. 1928.
*Liūbimenko. V. N. (557)
UEBER DIE SPEKTROKOLORIMETRISCHE METHODE BEI DER QUANTITATIVEN B
STIMMUNG DER PFLANZENPIGMENTE UND IHREN GEBRAUCH FÜR HYBRID
LOGISCHE ANALYSEN. Internatl. Kong. Vererbungswiss., 5., Berlin, 192
Verhandl. 2: 1058–1073. 1928.
* Szeglova, O. A., and Chernysheva, E. V. (5572 Sur les couleurs des racines de la carotte. Izv. Glavn. Bot. Sada SSS
(Bul. Jard. Bot. Princ. URSS) 29: 46-58. 1930.
Livermore, J. R. (5573
A CRITICAL STUDY OF SOME OF THE FACTORS CONCERNED IN MEASURING THE EFFECT OF SELECTION IN THE POTATO. JOUR. Amer. Soc. Agron. 19: 857-89
1927.
Ljung, E. W. (5574 några undersökningar af rågens axbyggnad och kärnkvalitet. Sverig:
Utsädesför, Tidskr. 17: 73–82. 1907.
——— (5578 Försök till petkuserrågens ytterligare förädling. svalöfs stjärnrå
Sveriges Utsädesför. Tidskr. 25: 107–129, illus. 1915.
(5576
svalöfs förädlade wasaråg. Sveriges Utsädesför. Tidskr. 28:71-8 1918.
(5577)
svalöfs stålråg. Sveriges Utsädesför. Tidskr. 31: 95–101. 1921.
svalöfs förädlade wasaråg II. Sveriges Utsädesför. Tidskr. 39: 277–27 1929.
LJUNGDAHL, H. (5579
ZUR ZYTOLOGIE DER GATTUNG PAPAVER. Svensk Bot. Tidskr. 16: 103-11
illus. 1922 .
UEBER DIE HERKUNFT DER IN DER MEIOSIS KONJUGIERENDEN CHROMOSOMEN B PAPAVER HYBRIDEN. Svensk. Bot. Tikskr. 18: 279–291, illus. 1924.
Liewelyn, J. D. (558)
HIMALAYAN BHODODENDRONS AND THEIR HYBRIDS. Jour. Roy. Hort. Sc. 29: 26-31, 1904.
LLOYD, F. E. (558)
ENVIRONMENTAL CHANGES AND THEIR EFFECT UPON BOLL-SHEDDING IN COTTC (GOSSYPIUM HERBACEUM). Ann. N.Y. Acad. Sci. 29: 1–131, illus. 192

*Lioyd, F. E. (5583) ABSCISSION IN GENERAL AND WITH SPECIAL REFERENCE TO THE CURTAILMENT OF
FRUITAGE IN GOSSYPIUM. Mem. Hort. Soc. N.Y. 3: 195-207, illus. 1927. LOCHHEAD, W. (5584)
THE PROBLEM OF BREEDING DISEASE-RESISTANT PLANTS. Canad. Seed Growers' Assoc. Rpt. 4: 64-75. 1908.
Lochow, F. von. (5585) ETWAS ÜBER FORSTPFLANZENZÜCHTUNG. Züchter 1: 73–79, illus. 1929.
Lochow, Ferdinand von. (5586)  DIE VEREDLUNGSAUSLESE IN DER KARTOFFELZÜCHTUNG ZUR VERHINDERUNG DES  ABBAUES UND DER ANFÄLLIGKEIT FÜR KRANKHEITEN. Beitr. Pflanzenzucht  1: 39-46, 1911.
LOCK, R. H. (5587)
studies in plant breeding in the tropics. I. Ann. Roy. Bot. Gard. Peradeniya 2: 299-356. 1904.
EXPERIMENTS ON THE BEHAVIOUR OF DIFFERENTIATING COLOUR-CHARACTERS IN MAIZE. Brit. Assoc. Adv. Sci. Rpt. (1904) 74: 593-594. 1905.
RECENT PROGRESS IN THE STUDY OF VARIATION, HEREDITY, AND EVOLUTION. 299 p., illus. London. 1906. (For other ed. see 1916.)
on the inheritance of certain invisible characters in peas. Roy. Soc. [London], Proc. Ser. B, 79: 28-24. 1907.
*—————————————————————————————————————
*(5592)
A PRELIMINARY SURVEY OF SPECIES CROSSES IN THE GENUS NICOTIANA FROM THE MENDELIAN STANDPOINT. Ann. Roy. Bot. Gard. Peradeniya 4: 195–227, illus. 1909.
$-\frac{1}{2}$
NOTES ON COLOUR INHERITANCE IN MAIZE. Ann. Roy. Bot. Gard. Peradeniya 5: 257-264. 1912.
RECENT PROGRESS IN THE STUDY OF VARIATION, HEREDITY, AND EVOLUTION. [Ed. 4], Rev. by L. Doncaster. 336 p., illus. London. 1916.
*Lodewijks, J. A. (5595) VEGETATIEVE VERMENIGVULDIGING VAN OENOTHERA'S 113 p. Haarlem. [1908.] (Proefschr. Amsterdam.)
* (5596) ERBLICHKEITSVERSUCHE MIT TABAK. Ztschr. Induktive Abstam. u. Vererbungslehre 5: 139-172, 285-323, illus. 1911.
OVER SELEKTIE VAN TABAK. Proefsta. Vorstenland. Tabak [Dutch East
Indies] Meded. 7: 33-58. [1914?]
Löbner, M. (5598) Leitfaden für gärtnerische pflanzenzüchtung. 160 p., illus. Jena. 1909. (5599)
UEBER DIE VERERBBARKEIT DER HAHNENKAMM (CRISTATA-, MONSTROSA-) FOR MEN BEI AUSSAAT. Monatsschr. Kakteenk. 26: 180–184, illus. 1916.
DIE MENDELSCHEN VERERBUNGSGESETZE IN IHRER BEDEUTUNG FÜR DEN ERWERBS-
GARTENBAU. Gartenwelt 24: 253-255, 265-266, 276-277. 1920. LÖFGREN, A. (5601)
ESPECIES, VARIEDADES, HYBRIDOS, SELECÇÃO NATURAL, MUTAÇÕES, HEREDITARIE- DADE, LEI DE MENDEL, CHROMASOMOS. LAVOURA, Bol. Soc. Nac. Agr. [Brazil] 21: 348-359, illus. 1917.
*Löhner, L. R. J. (5602)
DIE INZUCHT. EINE MONOGRAPHISCHE SKIZZE IHRES WESENS UND IHRE ER- SCHEINUNGEN. Naturw. u. Landw., Heft 15, 146 p., illus. 1830.
Löhnis, M. P. (5603)
on the resistance of the potato tuber against phytophthora. Internatí. Conf. Phytopath. and Econ. Ent., Holland, 1923, Rpt. p. 174–179. [1923?]
179204—34——18

Löhnis, M. P. (5	604)
CORRELATION BETWEEN THE HOST ANATOMY AND THE DEGREE OF SUSCEPTIBLE	ILITY
FOR PHYTOPHTHORA INFESTANS IN POTATO TUBERS. Internatl. Cong. I	
Sci., [4th], Ithaca, 1926, Proc. 2: 1279-1283. 1929.	
Loeser, R. (5	605)
ZUCHT- UND KREUZUNGSVERSUCHE AN PFLANZEN, DEREN KEIMZELLEN	DER
WIRKUNG ELEKTRISCHER KRAFTFELDER AUSGESETZT WAREN. Ums	
30: 453–458, illus. 1926.	
Loew, E. (5	606)
DIE FRUCHTBARKEIT DER LANGGRIFFLIGEN FORM VON ARNEBIA ECHIOIDES DC	. BEI
ILLEGITIMER KREUZUNG. Ber. Deut. Bot. Gesell. 4: 198-199. 1886.	
<del>'</del>	607)
BEMERKUNGEN ZU W. BURCK'S ABHANDLUNG ÜBER DIE MUTATION ALS URSA	ACHE
DER KLEISTOGAMIE. Biol. Centbl. 26: 129-143, 161-180, 193-199. 1906	6.
<del>(15)                                    </del>	608)
VARIABILITÄT UND BLÜTENMORPHOLOGIE. Biol. Zentbl. 38: 1-38. 1918.	
LOGAN, W.	609)
SOME USEFUL IRIS HYBRIDS. Garden [London] 90: 405, illus. 1926.	
Longford, H. G. (5	610)
THE PRODUCTION OF NEW DAFFODILS FROM SEED. Gard. Illus. 50: 180-181, i	illus.
1928.	
LONGLEY, A. E. (5	611)
CYTOLOGICAL STUDIES IN THE GENERA BUBUS AND CRATAEGUS. Amer.	Nat.
57: 568–569. 1923.	
OHROMOSOMES IN MAIZE AND MAIZE RELATIVES. Jour. Agr. Research 28:	612)
682, illus. 1924.	6(3-
#####################################	(A+0.)
CYTOLOGICAL STUDIES IN THE GENUS CRATAEGUS. Amer. Jour. Bot. 11:	613)
317, illus. 1924.	490-
	614)
CYTOLOGICAL STUDIES IN THE GENUS RUBUS. Amer. Jour. Bot. 11: 249-	-989
illus. 1924.	-202,
and Darrow, G. M.	615)
	four.
Agr. Research 27: 737-748, illus. 1924.	· our ·
<del>(5)</del>	616)
POLYCARY, POLYSPORY AND POLYPLOIDY IN CITRUS AND CITRUS RELATIVES. J	our.
Wash. Acad. Sci. 15: 347–351, illus. 1925.	
<u>"                                    </u>	617)
SEGREGATION OF CARBOHYDRATES IN MAIZE POLLEN. Science (n.s.) 61:	542
543. 1925.	
CHIPOMOGOMERA LATE TOTAL CONTRACTOR CONTRACT	618)
CHROMOSOMES AND THEIR SIGNIFICANCE IN STRAWBERRY CLASSIFICAT	NOI.
Jour. Agr. Research 32: 559-568, illus. 1926.	
TERRITORIN CHERTIS Town Week Assis S. 10 70 70 70	619)
TRIPLOID CITRUS. Jour. Wash. Acad. Sci. 16: 543-545, illus. 1926.	
CHEOMOSOMES IN THE COMMITTEE STATE OF THE ST	620)
CHROMOSOMES IN VACCINIUM. Science (n.s.) 66: 566-568, illus. 1927.	
PET ATTIONS LITE OF DOLLAR CIDAL TO DOLLAR CONTROL TO DOLLAR CONTR	621)
RELATIONSHIP OF POLYPLOIDY TO POLLEN STERILITY IN THE GENERA RUBUS	AND
FRAGARIA. Mem. Hort. Soc. N.Y. 3: 15-17. 1927.	
STIPEPNITATED ARY CHIROMOGORETH TO THE TOTAL TO THE TOTAL TO	322)
SUPERNUMERARY CHROMOSOMES IN ZEA MAYS. Jour. Agr. Research 35: 784, illus. 1927.	769-
선물보다, 하는 이 말라면 다른 하다가 하게 다시하다 없이 나 이 사람들은 경기가 되었다. 그는 나는 물이 나는 하는 수 없다.	
CHROMOSOMES IN IDIC SERVING Pul A To a co in	323)
CHROMOSOMES IN IRIS SPECIES. Bul. Amer. Iris Soc. 29: 43-54, illus. 1	
CHEROMOGOME DELL'ANTON AND AND AND AND AND AND AND AND AND AN	324)
Research 41: 867-888, illus. 1930.	Agr.
and Sanno W T	
NUCLEAR DIVISIONS IN THE POLLEN MOTHER CELLS OF TRITICUM, AEGILOPS,	325)
SECALE AND THEIR HYBRIDS. Jour. Agr. Research 40: 683-719, illus. 1	AND
MITTATION IN A DECEMBER OF THE TOTAL OF THE	326)
MUTATION IN A PROTEACEOUS TREE. Roy. Soc. Queensland Proc. 30: 165, illus. 1918.	162-

López y Parra, R. (5627) La Buena semilla de maíze. Un buen negocio para los agricultores 50 p., illus. Mexico. 1908.
* Lopriore, G. (5628) DI ALCUNE ANOMALIE FIORALI DEL MAIS. Staz. Sper. Agr. Ital. 51: 5-23 illus. 1918.
*
GENETICA SPERIMENTALE. SAGGIO DI APPLICAZIONE AL MIGLIORAMENTO DELLA PIANTE AGRARIE. 200 p., illus. Torino. 1920.
*
UEBER DIE VERERBUNG TERATOLOGISCHER MISSBILDUNGEN. Ztschr. Induktive Abstam. u. Vererbungslehre 30: 323-327, illus. 1923.
LA DIDINAMIA TERATOLOGICA DELLE BIGNONIACEAE. (CONTRIBUTO AGLI STUD SULLA VARIABILITÀ.) Nuovo Gior. Bot. Ital. (n.s.) 34: 1085-1094. 1928 LORD, E. L. (5634) GRAPE GROWING AND BREEDING. Fla. Grower 25(6): 5, 20-22. 1922.
PLANT INTEODUCTION AND PLANT BREEDING. Fla. Fruits and Flowers 1: 8, 18 1924.
pifferentiation of native species of grapes. Fla. Fruits and Flower 3(5/6): 4-6. 1925.
*Lord, L. (5637)
THE PRELIMINARY TESTING OF PURE LINE SELECTIONS OF RICE. Trop. Agr [Ceylon] 67: 272-285. 1926. (Also in Ann. Roy. Bot. Gard. Peradeniya 11: 125-141. 1929.)
—— and Abeyesundera, L. (5638) MEASUREMENTS OF THE GRAINS OF CEYLON RICES. Ann. Roy. Bot. Gard. Pera deniya 11: 165–172, illus. 1929.
*(5639)
THE PRELIMINARY TESTING OF PURE LINE SELECTIONS OF RICE. PART II. Ann Roy. Bot. Gard. Peradeniya 11: 148-164, illus. 1929.
THE PRESENT POSITION OF BUD-GRAFTING AND SEED SELECTION OF HEVEA IN THE DUTCH EAST INDIES. Trop. Agr. [Ceylon] 73: 197–216, illus. 1929.
THE PRELIMINARY TESTING OF PURE LINE SELECTIONS OF RICE. PART III. Ann Roy. Bot. Gard. Peradeniya 11: 261–267. 1930.
*Lorenz, E. (5642)
ZWEIJÄHRIGE VARIATIONSSTATISTISCHE UNTERSUCHUNGEN AN REINEN LINIEI von sommergerste. Wiss. Arch. Landw. Abt. A, Pflanzenbau 1: 399–433 1929.
LOBENZ, P. (5643) KREUZUNGSMÖGLICHKEITEN IN DER GATTUNG RIBES. Züchter 1: 66–68. 1925
*Losch, H. (5644  UEBER DIE VARIATION DER ANZAHL DER SEPALEN UND DER HÜLLBLÄTTER BE ANEMONE NEMOROSA L. UND ÜBER DEN VERLAUF DER VARIATION WÄHREN EINER BLÜTENPERIODE NEBST EINIGEN TERATOLOGISCHEN BEOBACHTUNGEN Ber. Deut. Bot. Gesell. 34: 396–411, illus. 1916.
*
VORLESUNGEN ÜBER DESZENDENZTHEORIEN MIT BESONDERER BERÜCKSICHTIGUN DER BOTANISCHEN SEITE DER FRAGE. Theil. 1, 384 p., illus. Jena. 1906.  *
VORLESUNGEN ÜBER DESZENDENZTHEORIEN MIT BESONDEREE BERÜCKSICHTIGUN DER BOTANISCHE SEITE DER FRAGE. Theil, 2, p. 381-799, illus. Jena. 1908

```
(5648)
*Lotsy, J. P.
   VERSUCHE ÜBER ARTBASTARDE UND BETRACHTUNGEN ÜBER DIE MÖGLICHKEIT
     EINER EVOLUTION TROTZ ARTBESTÄNDIGKEIT. Ztschr. Induktive Abstam. u.
     Vererbungslehre 8: 325-333. 1912.
                                                                   (5649)
   FORTSCHRITTE UNSERER ANSCHAUUNGEN ÜBER DESZENDANZ SEIT DARWIN UND
     DER JETZIGE STANDPUNKT DER FRAGE. Progressus Rei Bot. 4: 361-388.
     1913.
                                                                   (5650)
   HYBRIDES ENTRE ESPÈCES D'ANTIRRHINUM. Conf. Internatl. Génétique, 4.,
     Paris, 1911, Compt. Rend. p. 416-428, illus. 1913.
                                                                   (5651)
   DIE ENTSTEHUNG DER ARTEN DURCH KREUZUNG UND DIE URSACHE DER "VARI-
     ABILITÄT." Beitr. Pflanzenzucht 4: 20-37. 1914.
   MEINE ANSCHAUUNGEN ÜBER DIE ENTWICKELUNG DES DESZENDANZGEDANKENS
     SEIT DARWIN UND DEN JETZIGEN STANDPUNKT DER FRAGE, EINE ENTGEGNUNG
     ZU DER DARAN VON PROF. DR. E. LEHMANN GEÜBTEN KRITIK. Ztschr. Induk-
     tive Abstam. u. Vererbungslehre 12: 150-154. 1914.
                                                                   (5653)
   LA THÉORIE DU CROISEMENT. LE CROISEMENT NON LA VARIABILITÉ EST LA CAUSE
     DE LA FORMATION DES ESPÈCES. Arch. Néerland. Sci. Exact. et Nat. (3,B)
     2: 178-238, illus. 1914.
                                                                   (5654)
   KREUZUNG ODER MUTATION DIE MUTMÄSSLICHE URSACHE DER POLYMORPHIE?
     Ztschr. Induktive Abstam. u. Vererbungslehre 14: 204-225. 1915.
   DIE ENDEMISCHEN PFLANZEN VON CEYLON UND DIE MUTATIONSHYPOTHESE.
     Biol. Centbl. 36: 207-209. 1916.
                                                                   (5656)
   EVOLUTION BY MEANS OF HYBRIDIZATION. 166 p., illus. The Hague.
                                                                  1916.
                                                                   (5657)
   L'OENOTHÈRE DE LAMARCK (OENOTHERA LAMARCKIANA DE VRIES) CONSIDÉRÉE
     COMME CHIMÈRE NUCLÉAIRE. Arch. Néerland. Sci. Exact. et Nat. (3,B)
     3: 324-350, illus. 1917.
                                                                   (5658)
   CUCURBITA-STRIJDVRAGEN. DE SOORT-QUAESTIE. HET GEDRAG NA KRUISING, PAR-
     THENOGENESE? I. HISTORISCH OVERZICHT. Genetica 1: 497-531. 1919.
    - KOOIMAN, H. N., AND GOEDEWAAGEN, M. A. J.
                                                                  (5659)
   PROEVEN EN BESCHOUWINGEN OVER EVOLUTIE. I. DE OENOTHEREN ALS KERN-
    CHIMÈREN. Genetica 1: 3-69, 113-129. 1919.
                                                                  (5660)
   CUCURBITA-STRIJDVRAGEN. DE SOORT-QUAESTIE; HET GEDRAG NA KRUISING; PAR-
     THENOGENESE? II. EIGEN ONDERZOEKINGEN. Genetica 2: 1-21, illus. 1920.
                                                                  (5661)
  EENIGE RESULTATEN VAN HET OENOTHERA-JAAR 1920. Genetica 2: 481-528,
    illus. 1920.
                                                                  (5662)
  HERIBERT-NILSSON'S ONDERZOEKINGEN OVER SOORTSVORMING BIJ SALIX MET
    OPMERKINGEN MIJNERZIJDS OMTRENT DE DAARIN EN IN PUBLICATIES VAN
    ANDEREN UITGEOEFENDE KRITIEK AAN MIJN SOORTS-DEFINITIE. Genetica
    2: 162-188. 1920. (English summary, p. 187-188.)
                                                                  (5663)
  OENOTHERA-PROEVEN IN 1919. Genetica 2: 200-213, 385-399. illus.
                                                                 1920.
                                                                  (5664)
  EEN OPWEKKING OM VOORT TE GAAN MET HET KRUISEN VAN INDIVIDUEN TOT
    VERSCHILLENDE LINNEONTEN VAN HET GESLACHT VERBASCUM BEHOOREND.
    Genetica 2: 22-26, 1920.
                                                                  (5665)
  THEORETISCHE STEUN VOOR DE KRUISINGSTHORIE. Genetica 2: 214-234.
                                                                   1920.
                                                                  (5666)
  LA BOTANIQUE APPLIQUÉE ET L'HYBRIDISME. Rev. Bot. Appl. et Agr. Colon.
    2: 313-325. 1922.
```

LES RAPPORTS ENTRE L'HYBRIDISME ET LA CYTOLOGIE. Riv. Biol. 4: 289-312,

illus. 1922.

## :=
*Lotsy, J. P. (5668) DIE BEDEUTUNG MENDEL'S FÜR DIE DESZENDENZLEHRE. In Studia Mendeliana. p. 149–160. Brunae. 1923.
(5669)
evolution im lichte bastardierung betrachtet. Mit einer einleitung und einer liste neu-seeländischer bastarde von dr. i. cockayne. Genetica 7: 365–470, illus. 1925.
(5670)
on the origin of red-leaved forms in a cross of nothofagus fusca cliffortioides. Genetica 7:241-252. 1925.
SPECIES OR LINNEON? Genetica 7: 487–506. 1925.
(5672)
STUDIEN AN WILDEN BASTARDEN ZWISCHEN VERSCHIEDENEN LINNEONTEN. Genetica 7: 177–234. 1925.
* (5673) HAS WINGE PROVED THAT EROPHILA IS NOT APOGAMOUS? Genetica 8:335-344, illus. 1926.
*(5674)
ueber die häufigkeit der bastardbildung in der natur. Hereditas 9: 113–125, illus. 1927.
—— and Goddijn, W. A. (5675)
DEMONSTRATION EINIGER IN SÜDAFRIKA WILDWACHSENDER PFLANZENBASTARDE SOWIE DORT VORKOMMENDER KREUZUNGSPRODUKTE VERSCHIEDENER MEN- SCHENRASSEN. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Ver- handl. 1: 773–775. 1928,
and Goddin, W. A. (5676)
VOYAGES OF EXPLORATIONS TO JUDGE OF THE BEARING OF HYBRIDIZATION UPON EVOLUTION. I, HYBRIDIZATION IN THE NATIVE FLORA OF SOUTH AFRICA.
Genetica 10: 1-129, illus. 1928. (5677)
on the species of the taxonomist in its relation to evolution. Internati. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 134–136. 1930.  Louis-Marie, père. (5678)  Les caractères héréditaires. Leur nature, leur valeur. Sci. Agr. 6: 286–293, 327–333. 1926.
LOVE, H. H. (5679) INFLUENCE OF FOOD SUPPLY ON VARIATION. Amer. Breeders' Assoc. Rpt. 5:357-364. 1909.
ARE FLUCTUATIONS INHERITED? Amer. Nat. 44:412-423, illus. 1910.
(5681)
STUDIES OF VARIATION IN PLANTS. N.Y. (Cornell) Agr. Expt Sta. Bul. 297, p. 593-677, illus. 1911.
<del></del>
COMPARISONS OF YIELD BETWEEN HYBRIDS AND SELECTIONS IN OATS Amer. Breeders' Mag. 3:289-292. 1912.
<del></del>
THE RELATION OF CERTAIN EAR CHARACTERS TO YIELD IN CORN. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 29-40. 1912.
(5684)
THE RELATION OF SEED EAR CHARACTERS TO EARLINESS IN CORN. Amer Breeders' Assoc. Ann. Rpt. 7/8: 330-334. 1912.
(5685)
A STUDY OF THE LARGE AND SMALL GRAIN QUESTION. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 109-118. 1912.
(5686)
RELATION OF YIELD OF STRAW AND GRAIN IN OATS. JOUR. Amer. Soc. Agron. 6:97-108. 1914.
*—— and Leighty, C. E. (5687)
VARIATION AND CORRELATION OF CATS (AVENA SATIVA). I. STUDIES SHOWING THE EFFECT OF SEASONAL CHANGES ON BIOMETRICAL CONSTANTS. N.Y. (Cornell)
Agr. Expt. Sta. Mem. 3, p. 5-70. 1914.
CORRELATIONS BETWEEN EAR CHARACTERS AND YIELD IN CORN. Jour. Amer.

```
(5689)
*LOVE, H. H., and FRASER, A. C.
                                                                  Amer. Nat.
    THE INHERITANCE OF THE WEAK AWN IN CERTAIN AVENA CROSSES.
      51:481–493, illus.
                        1917.
                                                                      (5690)
      - and CRAIG, W. T.
    METHODS USED AND RESULTS OBTAINED IN CEREAL INVESTIGATIONS AT THE
      CORNELL STATION. Jour. Amer. Soc. Agron. 10: 145-157, illus. 1918.
      - and Craig, W. T.
                                                                      (5691)
    THE RELATION BETWEEN COLOR AND OTHER CHARACTERS IN CERTAIN AVENA
      crosses. Amer. Nat. 52:369-383. 1918.
                                                                      (5692)
      and Craig, W. T.
    SMALL GRAIN INVESTIGATIONS. WORK CONDUCTED BY THE DEPARTMENT OF PLANT
      BREEDING AT CORNELL UNIVERSITY. Jour. Heredity 9:67-76, illus.
                                                                     1918.
                                                                      (5693)
      - and Craig, W. T.
    FERTILE WHEAT-RYE HYBRIDS. Jour, Heredity 10: 195-207, illus. 1919.
      - and McRostie, G. P.
                                                                      (5694)
    THE INHERITANCE OF HULL-LESSNESS IN OAT HYBRIDS. Amer. Nat. 53: 5-32,
      illus. 1919.
      - and CRAIG, W. T.
                                                                      (5695)
    THE SYNTHETIC PRODUCTION OF WILD WHEAT FORMS. Jour. Heredity 10:
      50-64, illus. 1919.
      - and CRAIG, W. T.
                                                                      (5696)
    THE GENETIC RELATION BETWEEN TRITICUM DICOCCUM DICOCCOIDES AND A SIMI-
      LAR MORPHOLOGICAL TYPE PRODUCED SYNTHETICALLY. Jour. Agr. Research
      28: 515-520, illus. 1924.
    GENETICS. [SYMPOSIUM ON "RESEARCH FUNDAMENTAL TO THE SOLVING OF
      CROP-PLANT PROBLEMS."] Jour. Amer. Soc. Agron. 16: 614-626. 1924.
      and Craig, W. T.
                                                                      (5698)
    THE INHERITANCE OF PUBESCENT NODES IN A CROSS BETWEEN TWO VARIETIES
      OF WHEAT. Jour. Agr. Research 28: 841-844. 1924.
      - and Craig, W. T.
    METHODS NOW IN USE IN CEREAL BREEDING AND TESTING AT THE CORNELL AGRI-
      CULTURAL EXPERIMENT STATION. Jour. Amer. Soc. Agron. 16: 109-127,
      illus. 1924.
      - STANTON, T. R., and CRAIG, W. T.
                                                                      (5700)
    IMPROVED OAT VARIETIES FOR NEW YORK AND ADJACENT STATES. U.S. Dept.
      Agr. Dept. Circ. 353, 15 p., illus. 1925.
    A PROGRAM FOR SELECTING AND TESTING SMALL GRAINS IN SUCCESSIVE GENER-
      ATIONS FOLLOWING HYBRIDIZATION. Jour. Amer. Soc. Agron. 19: 705-712.
      1927.
      - and Craig, W. T.
                                                                      (5702)
    A NOTE ON YELLOW FATUOIDS. Jour. Heredity 20: 172. 1929.
                                                                      (5703)
    THE PLACE OF STATISTICS IN THE INTERPRETATION OF EXPERIMENTAL RESULTS.
      Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 55-58.
LOVELL, J. H.
                                                                      (5704)
    POLLINATION OF ALFALFA. Amer. Bee Jour. 64: 176-178, illus. 1924.
    THE POLLINATION OF THE PEAR. Amer. Fruit Grower Mag. 45(3): 10, 16, 18,
      illus. 1925.
*Lowig, E.
                                                                      (5706)
    BEITRÄGE ZUR STERILITÄTSFRAGEN UNTER BESONDERER BERÜCKSICHTIGUNG
EINIGER "GUTER ARTEN", WIE SECALE MONTANUM GUSSONE UND VERSCHIE-
DENÆR IRIS. Flora 123: 62-103, illus. 1928.
Lubimenko, V. N. (See Liūbimenko, V. N.)
LUBISHCHEV, A. A.
    ON THE NATURE OF HEREDITARY FACTORS (A CRITICAL STUDY). IZV. Biol.
      Nauch, Issled, Ist. Perm. Gosud, Univ. (Bul, Inst. Recherches Biol, Univ.
      Perm.), v. 4, sup. 1, 142 p. 1925. (In Russian, English summary, p.
      126-142.)
LUCAS, A.
                                                                      (5708)
    LES ESSAIS DE VARIÉTÉS D'AVOINE. Off. Rég. Agr. l'Est. [France] Bul. 20:
      38-41. 1928.
   LES ESSAIS DE VARIÉTÉS DE BLÉ. Off. Rég. Agr. l'Est. [France] Bul. 20:
```

29-37. 1928.

존심을 다시 그리고 그는 바로 이 작은 그 이번 그리고 있는데 살린다이 생각했
Lucas, A. (5710) Essais de variétés de céréales en grande culture. Off. Rég. Agr. l'Est [France] Bul. 25: 49-58. 1929.
Lucas, F. C. (5711)  VARIATION IN THE NUMBER OF KAY-FLOWERS IN THE WHITE DAISY. Amer. Nat. 32: 509-511, illus. 1898.
VARIATION IN THE RAY FLOWERS OF THE COMMON CONE FLOWER (RUDBECKIA HIRTA.) Amer. Nat. 38: 427–429, illus. 1904.  LUDWIG, F. (5713)
EIDE FÜNFGIPFELIGE VARIATIONSCURVE. Ber. Deut. Bot. Gesell. 14: 204–207. 1896.
(5714) WEITERES ÜBER FIBONACCICURVEN. 1. DIE NUMERISCHE VARIATION DER GESAMM- TEN ELÜTEN DER COMPOSITEN-KÖPFE. 2. JOHANNES KEPLER ÜBER DAS VOR- KOMMEN DER FIBONACCIREIHE IM PFLANZENREICH. Bot. Centbl. 68: 1–8. 1896.
DIE PFLANZLICHEN VARIATIONSCURVEN UND DIE GAUSS'SCHE WAHRSCHEINLICH- KEITSCURVE. Bot. Centbl. 73: 241–250, 289–296, 343–348, 374–379, illus. 1898.
(5716)
UEBER VARIATIONSCURVEN. Bot. Centbl. 75: 97–107, 178–183, illus. 1898.  *
on self-sterility. Jour. Roy. Hort. Soc. 24: 214-217. 1900.  *
Beihefte 9: 89–111. 1900. *
variationsstatische probleme und materialien. Biometrika 1: 11–29. 1901. *Lueg, H. (5720)
DIE BEDEUTUNG VERSCHIEDENER UNTERSUCHUNGSMETHODEN ZUR BESTIMMUNG DER RELATIVEN WINTERFESTIGKEIT VON WINTERWEIZENSORTEN. Wiss, Arch. Landw., Abt. A, Pflanzenbau 1: 725-803. 1929.
*Lukianov, D. P. (5721)  SELECTION VALERIAN (VALERIANA EXALTATA MIC.) IN THE KIEV ACCLIMATIZATION GARDEN. Vsesofüz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 4: 209–215, illus. 1930. (In Russian. English summary, p. 214–215.)
LUMSDEN, D. (5722)
MENDELISM IN MELONS. N. H. Agr. Expt. Sta. Bul. 172, 58 p., illus. 1914. (5723)
ORCHID BREEDING. Jour. Internatl. Gard. Club 2: 202-212, illus. 1918.  *LUND, V. (5724)  LETHAL FAKTORER I MAJS. Nord. Jordbrugsforsk. 11 (4/7): 604-611. 1929.
Lundberg, J. F. (5725)  DEN VANLIGA POTATISSJUKANS INVERKAN PÅ AFKASTNINGEN HOS OLIKA POTATISSORTER OCH SKYDDSMEDLEN MOT DENSAMMA. Sveriges Utsädesför.
Tidskr. 26: 254–256. 1916. (5726)
färgförändringar hos potatisplantans blommor. Sveriges Utsädesför. Tidskr. 27: 43–45. 1917.
—— and Åkerman, Å. (5727)
iakttagelser rörande fröfärgen hos avkomman av en spontan korsning mellan tvenne former av phaseolus vulgaris. Sveriges Utsädesför. Tidskr. 27: 115–121. 1917.
*Laindegårdel H. (5728)
EIN BEITRAG ZUR KRITIK ZWEIER VERERBUNGSHYPOTHESEN. UEBER PROTOPLAS- MASTRUKTUREN IN DEN WURZELMERISTEMZELLEN VON VICIA FABA. Jahrb. Wiss. Bot. 48: 285–378, illus. 1910.
*Tunnen A P (5729)
UNDERSØKELSER OVER NEDARVNINGSFORHOLD FOR ENDEL KARAKTERER HOS HAVRE I KRYSSNINGER MELLEM SVART MESDAG OG TRE HVITKOBNETE RUSTMOTSTANDS-DYKTIGE LINJER. Meld. Norges Landbr. Høiskole 5: 1–22. 1925. (English summary, p. 20–21.)

SAMMENLIGNING AV POTETSORTER PÅ FORSØKSGÅRDEN OG PÅ SPREDTE FELTER I ÅRENE 1918-26. Meld. Norges Landbr. Høiskole 7: 503-524. 1927. (Eng-

UNDERSOKELSER OVER NEDARVING AV FAKTORER SOM BESTEMER KNOLLFARVE. BLOMSTERFARVE OG STENGELFARVE HOS POTETER, SAMT LITT OM DISSE KARAK-

(5730)

(5731)

\*LUNDEN, A. P.

lish summary, p. 523-524.)

```
TERERS KORRELASJONSFORHOLD. Årsberet. Norges Landbr. Høiskeles Aker-
      vekstforsøk 39: 1-16. 1929. (English summary, p. 14-16.)
                                                                      (5732)
LUNDSTRÖM. E.
    KASTRERINGSFÖRSÖK MED ROSA-FORMER. Svensk Bot. Tidskr. 3: (15)-(16).
      1909.
*LUTKOV. A. N.
                                                                      (5733)
    INTERSPECIFIC HYBRIDS OF PISUM HUMILE BOISS. X PISUM SATIVUM. VSeSofuz.
      S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R.
      Cong. Genetics, Plant and Anim. Breeding, Proc.) 2: 353-367, illus. 1930.
      (In Russian. English summary, p. 366-367.)
*LUTMAN, B. F.
                                                                      (5734)
    RESISTANCE OF POTATO TUBERS TO SCAB. Vt. Agr. Expt. Sta. Bul. 215, 30 p.,
      illus. 1919.
*LUTOKHIN, S. N.
                                                                      (5735)
    UEBER DIE AUTOGAMIE BEI DER WASSERMELONE (CITRULLUS VULGARIS SCHRAD.).
      Angew. Bot. 9: 648-653, illus. 1927.
    UNTERSUCHUNGEN ÜBER DEN QUALITATIVEN UND QUANTITATIVEN GEHALT ZU
      ZUCKERARTEN IN VERSCHIEDENEN WASSERMELONENSORTEN. Agro-Khim. Lab.
      Gosudartsv. Politekh. Muz. Moskva Trudy 1: 13-27. 1928. (In Russian.
      German summary, p. 17.)
LUTZ, A. M.
    A PRELIMINARY NOTE ON THE CHROMOSOMES OF OENOTHERA LAMARCKIANA AND
      one of its mutants, o. gigas. Science (n.s.) 26: 151-152. 1907.
    NOTES ON THE FIRST GENERATION HYBRID OF OENOTHERA LATA Q X O. GIGAS &.
      Science (n.s.) 29: 263-267. 1909.
                                                                      (5739)
    A STUDY OF THE CHROMOSOMES OF OENOTHERA LAMARCKIANA, ITS MUTANTS
      AND HYBRIDS. Internatl. Zool. Cong., 7th, Boston, 1907, Proc. p. 352-354.
      1912.
                                                                      (5740)
    TRIPLOID MUTANTS IN OENOTHERA. Biol. Centbl. 32:385-435. illus.
                                                                       1912.
                                                                      (5741)
    OENOTHERA MUTANTS WITH DIMINUTIVE CHROMOSOMES.
                                                          Amer. Jour. Bot.
      3: 502-526, illus. 1916.
                                                                      (5742)
    CHARACTERS INDICATIVE OF THE NUMBER OF SOMATIC CHROMOSOMES PRESENT
      IN OENOTHERA MUTANTS AND HYBRIDS. Amer. Nat. 51: 375-377.
                                                                     1917.
                                                                      (5743)
    FIFTEEN- AND SIXTEEN-CHROMOSOME OENOTHERA MUTANTS. Amer. Jour. Bot.
      4: 53-111, illus. 1917.
LUZURIAGA, A. R. DE.
    A METHOD OF HANDLING CANE TASSELS FOR BREEDING WORK. (RECOPILACIÓN DE
      TRATAMIENTO DE LAS YEMAS DE CAÑA PARA LA PRODUCCIÓN.) Sugar News
      6: 632-634, illus. 1925.
* LUZZATTO, G.
   LA CLEISTOGAMIA E L'ANTESI IN ALCUNE RAZZE ELETTE DI FRUMENTO. (OSSER-
      VAZIONI ESEGUITE NEL QUADRIENNIO 1926-1929.) Nuovo Gior. Bot. Ital.
      (n.s.) 687-746. 1930.
L'vov, N. A., and IAKOVLEVA, S. V.
                                                                      (5746)
   THE STUDY AND BREEDING OF PEPPERMINT. Trudy Prikl. Bot., Genetike 1 Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 23: 431-516,
      illus. 1930. (In Russian. English summary, p. 512-516.)
                                                                      (5747)
   ON THE CROSS-FERTILISATION OF THE FUCHSIA. JOUR. Roy. Hort. Soc.
      24: 341-342. 1900.
```

LYNCH, R. I. (5748) THE EVOLUTION OF PLANTS, ILLUSTRATED BY THE CULTIVATED NATURE OF GARDENS. JOUR. ROY. HORT. Soc. 25: 17-37, 1900.
HYBRID CINERARIAS. Jour. Roy. Hort. Soc. 24: 269-274, illus. 1900.
CLASSIFICATION OF HYBRIDS. Mem. Hort. Soc. N.Y. 1: 30. 1904.
NATURAL HYBRIDS. Internatl. Conf. Genetics, 3d, London, 1906, Rpt. p. 159–177. 1907.
A NEW HYBRID POPLAR [POPULUS GENEROSA (P. ANGULATA X P. TRICHOCARPA)]. Gard. Chron. (3) 56: 257–258, illus. 1914.
LYON, T. L. (5753)  IMPROVEMENT IN THE QUALITY OF WHEAT. U.S.Dept.Agr., Off. Expt. Stas.  Bul. 153, p. 119-121. 1905.
IMPROVING THE QUALITY OF WHEAT. U.S.Dept.Agr., Bur. Plant Indus. Bul. 78, 120 p. 1905.
SOME CORRELATED CHARACTERS IN WHEAT AND THEIR TRANSMISSION. Amer. Breeders' Assoc. Proc. 2: 29–39. 1906.
MODIFICATIONS IN CEREAL CROPS PRODUCED BY CHANGES IN THEIR ENVIRON- MENT. Soc. Prom. Agr. Sci. Proc. 28: 144-163. 1907.
MAAS, J. G. J. A. (5757) VARIABILITEITSONDERZOEKINGEN BIJ HEVEA BRASILIENSIS. Arch. Rubbercult. Nederland. Indië 3: 111–114. 1919.
MCALPINE, A. N. (5758) RAISING NEW BREEDS OF CEREALS. Highland and Agr. Soc. Scot. Trans. (5) 6: 133-170, illus. 1894.
MCALPINE, D. (5759)  VARIETY TESTS OF WHEAT. Jour. Dept. Agr. Victoria 2: 124–128. 1903. (5760)
DISEASES OF CEREALS: RUST AND TAKE-ALL IN WHEAT. Jour. Dept. Agr. Victoria 2: 709-720, illus. 1904.
RERRAF, A RUST RESISTING WHEAT. Jour. Dept. Agr. Victoria 2: 531-537, illus. 1904.
VARIETY TESTS OF WHEAT, OATS, AND BARLEY. Jour. Dept. Agr. Victoria 2: 523-529. 1904.
BOBS, A RUST RESISTING WHEAT. Jour. Dept. Agr. Victoria 3: 166-167, illus. 1905.
EXPERIMENTS RELATIVE TO RUST AND SMUT RESISTANCE. Jour. Dept. Agr. Victoria 7: 255-260, illus. 1909.
RUST AND SMUT RESISTANCE IN WHEAT AND SMUT EXPERIMENTS WITH OATS AND MAIZE. (WHEAT IMPROVEMENT COMMITTEE II.) Jour. Dept. Agr. Victoria 8: 284–289. 1910.
IMMUNITY AND INHERITANCE IN PLANTS. Aust. Advisory Council Sci. and Indus. Bul. 7: 78-86. 1918.
*MacArthur, J. W. (5767) LINKAGE STUDIES WITH THE TOMATO. Genetics 11: 387–405. 1926.  * (5768)
LINKAGE STUDIES WITH THE TOMATO. II. THREE LINKAGE GROUPS. Genetics 13: 410-420. 1928.
* (5769) A SPONTANEOUS TOMATO CHIMERA. Jour. Heredity 19: 331-334, illus. 1928. MACAULAY, T. B. (5770)
THE IMPROVEMENT OF CORN BY SELECTION AND PLOT INBREEDING. Jour. Heredity 19: 57-72, illus. 1928.

있다. 이번 14일 시간 그 없는 이 사람들이 가는 것이 되는 것이 하는 것이 하는 것이 하는 것이 없는 것이 없는 것이 없는 것이 없다. 사람들이 없는 것이 없는 것이 없는 것이 없는 것이다.
McCall, A. G., and Wheeler, C. S.  EAR CHARACTERS NOT CORRELATED WITH YIELD IN CORN. JOUR. Amer. Sci.
Agron. 5: 117-118. 1913.
McClelland, C. K. (577: on the regularity of blooming in the cotton plant. Science (n.s.) 4
578-581. 1916. — AND JANSSEN, G. (577)
MULTIPLE EAR CHARACTER IN MAIZE. Jour. Heredity 20: 105-109, illu 1929.
*(577
SWEET SORGHUM FOR SYRUP AND FORAGE. Ark. Agr. Expt. Sta. Bul. 241, 24 illus. 1929.
THE GENETICS, BREEDING, AND IMPROVEMENT OF CORN AND COTTON. A BIBLIC RAPHY COVERING MORE THAN FORTY YEARS' WORK (1889-1929). 48, 24 [Fayetteville, Ark. 1930.]
McClintock, B. (577)
*CHROMOSOME MORPHOLOGY IN ZEA MAYS. Science (n.s.) 69: 629, illus. 192
A CYTOLOGICAL AND GENETICAL STUDY OF TRIPLOID MAIZE. Genetics 14: 18 222, illus. 1929.
A 2N-1 CHROMOSOMAL CHIMERA IN MAIZE. Jour. Heredity 20: 218, illu
1929, *
A CYTOLOGICAL DEMONSTRATION OF THE LOCATION OF AN INTERCHANGE BETWEE
TWO NON-HOMOLOGOUS CHROMOSOMES OF ZEA MAYS. Natl. Acad. Sci. Pro 16: 791-796, illus. 1930.
McClintock, J. A. (578)
FURTHER EVIDENCE RELATIVE TO THE VARIETAL RESISTANCE OF PEANUTS SCLEROTIUM ROLFSII. Science (n.s.) 47: 72-73. 1918.
578
FIELD TESTS WITH STRAINS OF WILT-RESISTANT TOMATO SEED IN 1919. (A stract) Phytopathology 10: 59. 1920.
THE TRANSMISSION OF NEMATODE RESISTANCE IN THE PEACH. Science (n.s.
58: 466–467. 1923. ——— (578:
SEED TRANSMISSION OF ROOT-KNOT NEMATODE RESISTANCE IN THE PEACH. (A stract) Phytopathology 14: 62. 1924.
<del>(578)</del>
UNCONGENIALITY A LIMITING FACTOR IN THE USE OF DISEASE RESISTANT STOC Amer. Soc. Hort. Sci. Proc. (1924) 21: 319-320. 1925.
(578)
FURTHER EVIDENCE OF UNCONGENIALITY IN DISEASE-RESISTANT STOCKS. Ame Soc. Hort. Sci. Proc. (1925) 22: 231–232. 1926.
TARROWN AND OR FRANCISCO AND THE CONTROL OF THE VANDERS AND
IMPORTANCE OF LEAFSPOT IN THE SELECTION OF PEAR VARIETIES USED AS STOOM FOR BUDDING. Amer. Soc. Hort. Sci. Proc. (1928) 25: 177. 1929.  McCluer, G. W. (578)
McCluer, G. W. (578' corn crossing. Ill. Agr. Expt. Sta. Bul. 21, p. 82–101, illus. 1892.
*MacDaniels, L. H. (578)
CROSS POLLINATION BETWEEN THE REINE CLAUDE AND BURBANK PLUMS. Ame Soc. Hort. Sci. Proc. (1923) 20:123-127. 1924.
<del>* - (1984)</del> - 1, 2, 2, 1 (1984) - 1, 2, 2, 2, 2, 3,
POLLINATION STUDIES WITH CERTAIN NEW YORK STATE APPLE VARIETIES. Ame Soc. Hort. Sci. Proc. (1925) 22: 87–96, 1926.
<u>*************************************</u>
AN EVALUATION OF CERTAIN METHODS USED IN THE STUDY OF THE POLLINATION REQUIREMENTS OF ORCHARD FRUITS. Mem. Hort. Soc. N.Y. 3:139-15-1927.
(579)
APPLE VARIETIES THAT ARE SATISFACTORY CROSS POLLINIZERS. N.Y. State Hol Soc. Proc. 74: 45-52. 1929.
— and Heinicke, A. J. (579)
POLLINATION AND OTHER FACTORS AFFECTING THE SET OF FRUIT. N.Y. (Conell) Agr. Expt. Sta. Bul. 497, 47 p., illus. 1929.

207–225, (5805) 5. (Also (5806) 8. 1907. (5807) (5808)
(5805) 5. (Also
(5804)
(5802) s. 1905. (5803)
(5801) ton, D.C.
(5800) 6. 1905.
ependent (5799)
(5797) 1. 1902. (5798)
2. (5796) D THEIR Pretoria, pt. Agr.
(5794) $15:229 (5795)$

*MacDougal, D. T. (5818) THE MEASUREMENT OF ENVIRONIC FACTORS AND THEIR BIOLOGIC EFFECTS. Pop Sci. Mo. 84: 417–433, illus. 1914.
THE EXPERIMENTAL MODIFICATION OF GERM-PLASM. Ann. Missouri Bot. Gard 2: 253-274, illus. 1915.
*MACEDA, F. N.  *ELECTION IN SOY BEANS. Philippine Agr. 8: 92–98. 1919.
MCFADDEN, E. S. (5821) WHEAT-RYE HYBRIDS. Jour. Heredity 8: 335-336, illus. 1917.
A SUCCESSFUL TRANSFER OF EMMER CHARACTERS TO VULGARE WHEAT. JOUR Amer. Soc. Agron. 22: 1020–1034. 1930.
McFarland, J. H. (5823)  A PARTIAL LIST OF AMERICAN HYBRIDIZED ROSES, WITH PARENTAGE AND DATE OF INTRODUCTION SO FAR AS ASCERTAINABLE. Amer. Rose Ann. 1916: 124–126, 1916. (5824)
ROSES REMADE FOR AMERICA AND THE MEN TO WHOSE SKILL WE ARE INDEBTED FOR THE ROMANTIC OUTCROP OF HOME INTRODUCTIONS. GARD Mag. [Garden City, N.Y.] 31: 93-98, illus. 1920.
A VISIT TO THE ROSE FACTORY. Gard. Mag. [Garden City, N.Y.] 31: 373-374 illus. 1920.
MACFARLANE, J. M.  A COMPARISON OF THE MINUTE STRUCTURE OF PLANT HYBRIDS WITH THAT O THEIR PARENTS, AND ITS BEARING ON BIOLOGICAL PROBLEMS. Roy. Soc Edinb. Trans. 37: 203–286, illus. 1891.
* (3824 inheritance of acquired characteristics. Science (n.s.) 5: 935–935
1897.  *
ON THE OCCURRENCE OF NATURAL HYBRIDS IN THE GENUS SARRACENIA. Internati. Conf. Genetics, 3d, London, 1906, Rpt. p. 155-158. 1907.  McIntosh, A. E. S. (5830)
POLLEN SHEDDING IN CANE. POLLEN SHEDDING IN BARBADOS SUGAR-CAN VARIETY. Trop. Agr. [Trinidad] 7: 296-299. 1930.
McIntosh, T. P.  THE FLORAL PARTS OF THE POTATO AS AIDS IN THE IDENTIFICATION OF VARIETIES. Scot. Jour. Agr. 7: 187–193, illus. 1924.
A HISTORICAL NOTE ON SOME POTATO VARIETIES AND BREEDERS. Gard. Chron (3) 18: 374 398 413-414. 1925.
POTATO BREEDING. Gard. Chron. (3) 77: 114, 133-134, 151-152, 256-257
POTATO TUBERS AND SPROUTS: THEIR VALUE IN IDENTIFYING VARIETIES. JOHN Min Agr. 1Gt. Brit. 132: 250-261, illus. 1925.
INTERVARIETAL DIFFERENCES IN THE POTATO. Gard. Chron. (3) 80: 13-15 32-33, 54-55, 73-75, 95, 108, 134-136, illus. 1926.
(5836 <u>A COLOUR CORRELATION IN THE POTATO.</u> Gard. Chron. (3) 82: 313. 1927. (5837
THE POTATO; ITS HISTORY, VARIETIES, CULTURE AND DISEASES. 264 p., illus Edinburgh and London. 1927.
MAOK, W. B. (5838) THE STUDY OF BEARING HABIT OF APPLE VARIETIES. Amer. Soc. Hort. Sci. Proc. (1922) 19: 163-173, 1923.
HABITS OF GROWTH AND BEARING OF APPLE VARIETIES AS RELATED TO BIENNIA BEARING. Amer. Soc. Hort. Sci. Proc. (1924) 21: 296–300. 1925.

*McKay, J. W. (5840) Chromosome numbers in the cucurbitacear. Bot. Gaz. 89: 416-417. 1930.
and Goodspeed, T. H. (5841)
THE EFFECTS OF X-RADIATION ON COTTON. Science (n.s.) 71: 644, 1930.  MACKELVIE, D. (5842)
"BUD VARIATION." Internatl. Potato Conf. 1921, Rpt. p. 35-40, illus. 1922.
*MACKIE, J. R. (5843) LOCALIZATION OF RESISTANCE TO POWDERY MILDEW IN THE BARLEY PLANT. Phytopathology 18: 901-910, illus. 1928.
*Mackie, W. W., and Allen, R. F. (5844)
THE RESISTANCE OF OAT VARIETIES TO STEM RUST. Jour. Agr. Research 28: 705-720. 1924.
INHERITANCE OF RESISTANCE TO HELMINTHOSPORIUM CALIFORNICUM IN A CROSS BETWEEN CHEVALIER BARLEY, A RESISTANT VARIETY, AND ABYSSINIAN, A SUSCEPTIBLE VARIETY. (Abstract) Phytopathology 16: 764. 1926.
inheritance of resistance to blast in oats. (Abstract) Phytopathology 18: 948. 1928.
*(5847)
inheritance of resistance to rusty blotch in barley. Jour. Agr. Research 36: 965-975, illus. 1928.
INHERITANCE OF RESISTANCE TO BARLEY SCALD. (Abstract) Phytopathology 19: 1141. 1929.
* (5849) OAT VARIETIES IN CALIFORNIA. Calif. Agr. Expt. Sta. Bul. 467, 46 p., illus. 1929.
RESISTANCE TO SEPTORIA TRITICI IN WHEAT. (Abstract) Phytopathology
19: 1139-1140. 1929. McKillican, W. C. (5851)
EXPERIMENTS WITH WHEAT AT THE DOMINION EXPERIMENTAL FARM, BRANDON, MANITORA. A SUMMARY, 1889-1923. Canada Dept. Agr. Bul. 42, 55 p., illus. 1924.
*MCKINNEY, H. H. (5852) INVESTIGATIONS OF THE ROSETTE DISEASE OF WHEAT AND ITS CONTROL. JOUR.
Agr. Research 23: 771-800, illus. 1923.  *—— Webb, R. W., and Dungan, G. H. (5853)
WHEAT ROSETTE AND ITS CONTROL. Ill. Agr. Expt. Sta. Bul. 264, p. 275-296, illus. 1925.
McLachlan, A. (5854)
THE BRANCHING HABITS OF EGYPTIAN COTTON. U.S.Dept.Agr., Bur. Plant Indus. Bul. 249, 28 p., illus. 1912.
M'LAREN, H. D., and Wilding, E. H. (5855) LIST OF RHODODENDRON HYBRIDS THAT HAVE FLOWERED AND HAVE BEEN NAMED.
AND OF WHICH THE PARENTAGE CAN BE TRACED BACK TO SPECIES ON BOTH SIDES. Rhododendron Soc. Notes 3: 113-119. 1926.
(5856)
THE LATE MR. RICHARD GILL AND HIS RHODODENDRON HYBRIDS. Rhododendron Soc. Notes 3: 186-189. 1927.
*McLean, F. T., and Lee, H. A. (5857)
THE RESISTANCE TO CITRUS CANKER OF CITRUS NOBILIS AND A SUGGESTION AS TO THE PRODUCTION OF RESISTANT VARIETIES IN OTHER CITRUS SPECIES. Phytopathology 11: 109–114a, illus. 1921.
(5858)
A STUDY OF THE STRUCTURE OF THE STOMATA OF TWO SPECIES OF CITRUS IN RELATION TO CITRUS CANKER. Bul. Torrey Bot. Club 48: 101-106, illus. 1921.
——————————————————————————————————————
BEAUTY DOCTORS OF THE GLADIOLUS. BREEDERS WHO HAVE ACHIEVED PRESENT- DAY PERFECTION. Gard. and Home Builder 43: 353, 394, 398, 404, 544-545,
574; 44: 215–216, 312–314, illus. 1926. ————————————————————————————————————
EVOLUTION AND THE GLADIOLUS. Off. Bul. Amer. Gladiolus Soc. 4(3): 30-32; 4(4): 23-28. 1927.

*McLean, F. T. (5861 THE GLADIOLUS AND ITS DEVELOPMENT FROM THE WILD. Torreya 29: 1- illus, 1929.	
*MCLENDON, C. A. (586: MENDELIAN INHERITANCE IN COTTON HYBRIDS. Ga. Agr. Expt. Sta. Bul. 9 p. 143-228, illus. 1912.	
MACLEOD, J. (586: CONTRIBUTION À L'ÉTUDE DU RÔLE DES INSECTES DANS LA POLLINATION DE FLEURS HÉTÉROSTYLES (PRIMULA ELATIOR). Acad. Roy. Belg., Bul. ( Sci. (2) 50: 27-33. 1880.	ES
OVER DE CORRELATIE TUSSCHEN HET AANTAL MEELDRADEN EN HET AANTAL STAMPERS BIJ HET SPEENKBUID (FICARIA RANUNCULOIDES). (SUR LA CORR LATION ENTRE LE NOMBRE DES ÉTAMINES ET CELUI DES PISTILS CHEZ FICAR RANUNCULOIDES.) Bot. Jaarb. Dodonaer 11:81-107. 1899. (Frenc summary, p. 107.)	AL EÉ- LA Ch
OVER DE VERANDERLIJKHEID VAN HET AANTAL RANDBLOEMEN EN HET AANTA SCHIJKBLOEMEN BIJ DE KORENBLOEM (CENTAUREA CYANUS) EN OVER CORR LATIEVERSCHIJNSELEN. (SUR LA VARIABILITÉ DU NOMBRE DES FLEUROS CENTRAUX CHEZ CENTAUREA CYANUS ET SUR LES PHÉNOMÈNES DE CORR LATION.) BOt. Jaarb. Dodonaea 12:40-74. 1901. (French summar p. 70-74.)	AL. NS
and Burvenich, J. V. (5866  OVER DEN INVLOED DER LEVENSVOORWAARDEN OP HET AANTAL RANDBLOEMEN B. CHRYSANTHEMUM CARINATUM EN OVER DE TRAPPEN DER VERANDERLIJKHEI (L'INFLUENCE DES CONDITIONS D'EXISTENCE SUR LE NOMBRE DES FLEURON MARGINAUX CHEZ CHRYSANTHEMUM CARINATUM ET LES ECHELONS DE 1 VARIABILITÉ.) BOt. Jaarb. Dodonaea 13:77-170. 1907. (French sur mary, p. 160-170.)	IJ ID. NS
MACNAMARA, N. C. (5867 MUTATIONS IN FOXGLOVE PLANTS. Linn. Sec. [London] Proc. (1911/12 124: 4-6. 1912.	7) 2)
MACOUN, W. T. (5868 INDIVIDUALITY OF FRUITS. Canada Expt. Farms Rpts. 1903: 102-10 1904.	) <b>4</b> ,
NOTES ON THE BREEDING OF BEANS AND PEAS. Mem. Hort. Soc. N.Y. 1: 197 198. 1904.	7
THE RELATION OF WINTER APPLES TO HARDINESS OF TREE. Soc. Hort. So. Proc. (1906) 4: 7-11. [1907.]	ci.
BREEDING GRAPES AND APPLES IN CANADA. Amer. Breeders' Assoc. Rpt. 4 38-43. 1908.	1:
VARIATIONS IN SWAYZIE APPLE SEEDLINGS. Soc. Hort. Sci. Proc. (1907 5: 42-47. 1908.	() -
CHARACTERISTICS OF WEALTHY APPLE SEEDLINGS. Amer. Breeders' Asso Rpt. 5: 37-40. 1909.	œ.
APPLE EREEDING IN CANADA. Amer. Breeders' Assoc. Ann. Rept. 7/8: 479 487. 1912. (5875	)—
CHARACTERISTICS OF MCINTOSH APPLE SEEDLINGS. Soc. Hort. Sci. Pro- (1911) 8: 8-18. 1912.	ć.
CHARACTERISTICS OF ONE HUNDRED SEEDLINGS OF THE NORTHERN SPY APPLIA Soc. Hort. Sci. Proc. (1913) 10: 76-83. 1914.	E.
PLANT BREEDING IN CANADA. Jour. Heredity 6: 398–403, illus. 1915.	
THE DEVELOPMENT OF FRUITS FOR SPECIAL CONDITIONS. Mass. Hort. So. Trans. 1916 (pt. 1): 39-57. 1916.	C.
APPLE BREEDING IN CANADA. Amer. Pomol. Soc. Proc. (1917) 35: 11-27, illus	s.

MACOUN, W. T. BLIGHT RESISTANT POTATOES. Canad. Hort. 42 (5): ix-x. 1919.
VARIETIES OF POTATOES RESISTANT TO LATE BLIGHT OR ROT. Agr. Gaz. Canada 6: 331-332. 1919.
and Davis, M. B. (5882)  PROGRESS IN APPLE PREEDING FOR THE CANADIAN PRAIRIES. Amer. Soc. Hort.
Sci. Proc. (1919) 16: 13-18. 1920.  ———————————————————————————————————
Amer. Soc. Hort. Sci. Proc. (1921) 18: 47-51. 1922.  (5884)
RESULTS IN FRUIT BREEDING AT THE EXPERIMENTAL FARM, OTTAWA. Amer. Soc. Hort. Sci. Proc. (1921) 18: 37-40. 1922.
THE MCINTOSH APPLE A PARENT IN BREEDING NEW VARIETIES. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1087–1089. 1928.
THE APPLE IN CANADA, WITH ESPECIAL REFERENCE TO THE SOURCE OF ORIGIN OF RECOMMENDED VARIETIES AND THE BREEDING OF NEW ONES. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 2: 953-961. 1929.
PROGRESS IN APPLE BREEDING IN CANADA. Amer. Soc. Hort. Sci. Proc. (1928) 25: 117-122. 1929.
*MoPhee, H. C. (5888) THE INFLUENCE OF ENVIRONMENT OF SEX IN HEMP, CANNABIS SATIVA L. Jour. Agr. Research 28: 1067–1080, illus. 1924.
*—— (5889)  THE GENETICS OF SEX IN HEMP. JOUR. Agr. Research 31: 935-943. 1925.  MCRAE, W., and Shaw, F. J. F. (5890)  REPORT ON EXPERIMENTS WITH CAJANUS INDICUS (RAHAR) FOR RESISTANCE TO FUSARIUM VASINFECTUM (WILT DISEASE). Agr. Research Inst., Pusa, Sci. Rpts. 1925/26: 208-212. 1926.
*McRostie, G. P. (5891) INHERITANCE OF DISEASE RESISTANCE IN THE COMMON BEAN. Jour. Amer. Soc. Agron. 13: 15-32. 1921.
—— Hamilton, R. I., and Lundblad, N. O. (5892) morphological similarities in alfalfa strains. Sci. Agr. 7: 136–141,
illus. 1926.  McWhorter, F. P., and Parker, M. M.  A COMPARISON OF WILT RESISTANT TOMATOES IN VIRGINIA. Va. Truck Expt.
Sta. Bul. 69, p. 789-797, illus. 1929.  MADER, W.  ALBINOSE BEI MAIS. Pfianzenbau 2: 79-80. 1925.
* (5895) ZUR FRAGE DER BESTIMMUNG DES 1000-KORNGEWICHTES ZUR SORTENCHARAK-
* TERISTIK BEI HAFER. Fortschr. Landw. 2: 550-552. 1927. (5896)
BEITRAG ZUR FRAGE: VERERBUNG QUANTITATIVER ÄHRENMERKMALE IN DER F GENERATION BEI BASTARDIERUNG VON VULGARE-WEIZENSORTEN. Fortschr. Landw. 3: 779–781, illus. 1928.
* MAEDA, T. (5897)  THE SPIRAL STRUCTURE OF CHROMOSOMES IN THE SWEET-PEA (LATHYRUS ODORATUS L.) Bot. Mag. [Tokyo] 42: 191–195. 1928.
* and Katô, K. (5898)  CHROMOSOME ARRANGEMENT. VII. THE POLLEN MOTHER CELLS OF SPINACIA ODORATUS L.) Bot. Mag. [Tokyo] 42:191–195. 1928.  B, 4: 327–345, illus. 1929.
* (5899)  THE MEIOTIC DIVISIONS IN POLLEN MOTHER CELLS OF THE SWEET-PEA (LATHYBUS  ODORATUS L.) WITH SPECIAL REFERENCE TO THE CYTOLOGICAL BASIS OF CROSS  ING OVER. Mem. Col. Sci. Kyoto Imp. Univ., Ser. B, 5: 89–123, illus. 1930  (5900)
on the configurations of gemini in the pollen mother cells of vicia faba, L. Mem. Col. Sci. Kyoto Imp. Univ., Ser. B, 5: 125-137, illus 1930.

```
(5901)
 * MAEKAWA, T.
    ON THE PHENOMENA OF SEX TRANSITION IN ARISAEMA JAPONICA BL. Jour.
      Col. Agr., Hokkaido Imp. Univ. 13: 217-305, illus. 1924.
                                                                     (5902)
    ON INTERSEXUALISM IN ARISAEMA JAPONICA BL. Japan. Jour. Bot. 3: 205-
      216, illus. 1927.
                                                                     (5903)
    WIDERSTANDS- UND SELBSTREGULIEBUNGSVERMÖGEN GEGEN GESCHLECHTSÄN-
      DERUNG BEI HANFPFLANZEN UND SEINE BEZIEHUNG ZUR THEORIE DER
      GESCHLECHTSBESTIMMUNG. Jahrb. Wiss. Bot. 70: 512-564, illus. 1929.
                                                                     (5904)
MAGNIN, A. M.
    POLYMORPHISME, BIOMÉTRIE ET HYBRIDITÉ DES PRIMEVÈRES. Ann. Soc. Bot.
      Lyon. 42: 41-43. 1922.
MAGOCSY-DIETZ, S.
                                                                     (5905)
    A KENDER NEMÉNEK VÁLTOZÁSA. (UEBER DIE VERÄNDERUNG DES GESCHLECHTES
      BEIM HANF.) Növényt. Közlem. 6: 16-18. 1927. (German summary,
      Beibl. p. (3)-(5).)
MAGRUDER, R.
                                                                     (5906)
    EARLY RED, PINK, AND WILT-RESISTANT TOMATOES IN 1928 TEST. Ohio Agr.
      Expt. Sta. Bimo. Bul. 140: 165-172. 1929.
                                                                     (5907)
 MAHNER. A.
    ZUR EINFÜHRUNG UND VERBREITUNG KREBSFESTER KARTOFFELSORTEN. Bl. Pflan-
      zenbau u. Pflanzenzücht. 4: 52-56. 1926.
 MAINS, E. B., and LEIGHTY, C. E.
                                                                     (5908)
    RYE RESISTANT TO LEAF RUST, PUCCINIA DISPERSA. (Abstract) Phytopathology
      12:33. 1922.
       and LEIGHTY. C. E.
                                                                     (5909)
    RESISTANCE IN RYE TO LEAF RUST, PUCCINIA DISPERSA ERIKSS. Jour. Agr.
      Research 25: 243-252, illus. 1923.
      -Trost, J. F., and Smith, G. M.
                                                                     (5910)
    CORN RESISTANT TO RUST, PUCCINIA SORGHI. (Abstract)
                                                            Phytopathology
      14: 47-48. 1924.
                                                                     (5911)
    WHEAT RESISTANT TO MILDEW, ERYSIPHE GRAMINIS. (Abstract)
                                                                  Phytopa-
      thology 14: 48. 1924.
                                                                     (5912)
    OBSERVATIONS CONCERNING THE DISEASE SUSCEPTIBILITY OF CEREALS AND WILD
      GRASSES. Ind. Acad. Sci. Proc. (1924) 34: 289-295, illus. 1925.
      - LEIGHTY, C. E., and JOHNSTON, C. O.
                                                                    (5913)
    INHERITANCE OF RESISTANCE TO LEAF RUST, PUCCINIA TRITICINA ERIKSS. IN
      crosses of common wheat, triticum vulgare vill. Jour. Agr. Research
      32: 931-972, illus. 1926.
                                                                    (5914)
    RYE RESISTANT TO LEAF RUST, STEM RUST, AND POWDERY MILDEW. Jour. Agr.
      Research 32: 201-221, illus. 1926.
                                                                    (5915)
    STUDIES IN RUST RESISTANCE. Jour. Heredity 17: 312-325, illus.
                                                                  1926.
                                                                    (5916)
    INHERITANCE OF RESISTANCE TO PUCCINIA SORGHI IN MAIZE.
                                                                (Abstract)
      Phytopathology 18: 138. 1928.
                                                                    (5917)
    RELATIVE SUSCEPTIBILITY OF VARIOUS VARIETIES OF SORGHUM TO RUST, PUCCINIA
     PURPUREA. (Abstract) Phytopathology 19: 104. 1929.
*Majmudar, V. M.
                                                                    (5918)
    STUDIES IN GUJARAT TOBACCOS AND THEIR IMPROVEMENT. PART I. India Dept.
      Agr. Mem., Bot. Ser. 18: 89-125, illus. 1930.
MALBRANCHE, A. F.
                                                                    (5919)
   LA TRANSFORMISME, SES ORIGINES, SES PRINCIPES, SES IMPOSSIBILITÉS.
                                                                     Acad.
      Sci. Belles-Lettres et Arts Rouen, Précis Anal. Trav. (1872) 73: 91-162.
     1873.
MALDE, O. G.
                                                                    (5920)
   A METHOD OF RECORDING TYPES AND VARIATION IN FRUITS AND VEGETABLES BY
     DIRECT PRINTING. Amer. Breeders' Mag. 3: 52-56, illus. 1912.
*MALHOTRA, R. C.
                                                                    (5921)
   CAN SEX RATIO BE ALTERED IN DIOECTOUS PLANTS? Amer. Nat. 64: 470-473.
     1930.
```

\*MALHOTRA, R. C. (5922)THE SEX RATIO IN ASPARAGUS OFFICINALIS L. AND ITS ARTIFICIAL MODIFICATION. Jour. Genetics 23: 157-172, illus. 1930. MALINOWSKI, E. (5923)MIESZANCE PETUNII. (LES HYBRIDES DU PETUNIA.) Spraw. Towarz, Nauk. Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 7: 43-54, illus. 1914. (French summary, p.53-54.) (5924)MIESANCE PSZENIC. (LES HYBRIDES DU FROMENT.) Bul. Internatl. Acad. Sci. Cracow, Cl. Sci. Math. et Nat., Ser. B, 1914: 410-450, illus. 1914. o dziedziczeniu niektórych ceoh u petunii. (on the inheritance of some characters in the petunia.) Spraw. Towarz. Nauk. Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 7: 533-545, illus. 1914. (English summary, p. 545.) and Skalińska, M. S. O DZIEDZIOZENIU BARW I KSZTAŁTOW KWIATU U PETUNII. (DIE VERERBUNG EINIGER BLUMENFARBEN UND BLUMENGESTALTEN BEI PETUNIA.) SDIAW. Towarz. Nauk. Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 9: 865-894, illus. 1916. (German summary, p. 882-894.) O DZIEDZICZENIU NIEKTÓRYCH CECH U RZODKIEWKI. (ON THE INHERITANCE OF SOME CHARACTERS IN THE RADISHES.) Spraw. Towarz. Nauk Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 9: 757-776, illus. 1916. (English summary, p. 770-776.) O WYSTEPOWANIU NOWYCH FORM W POTOMSTWIE MIESZAŃCÓW NICOTIANA ATROPURPUREA X NICOTIANA SILVESTRIS, (ON THE APPEARANCE OF NEW FORMS IN THE POSTERITY OF HYBRIDS OF NICOTIANA ATROPURPUREA X NICOTIANA SILVESTRIS.) Spraw. Towarz. Nauk. Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 9: 827-864, illus. 1916. (English summary, p. 851-864.) WIELOPOSTACIOWOŚC PSZENICY, WYWOŁANA PRZEZ KRZYZOWANIE. (UEBER DIE DURCH KREUZUNG HERVORGERUFENE VIELFÖRMIGKEIT BEIM WEIZEN.) Spraw. Towarz. Nauk. Warszawsk. (Compt. Rend. Soc. Sci. Varsovie) 9: 733-756, illus. 1916. (German summary, p. 745-756.) STUDYA NAD MIESZAŃCAMI PSZENICY. (ÉTUDES SUR LES HYBRIDES DU FROMENT.) pt. 1, 220 p., illus. Warszawa. 1918. (In Polish and French.) (5931)DIE STERILITÄT DER BASTARDE IM LICHTE DES MENDELISMUS. Ztschr. Induktive Abstam. u. Vererbungslehre 22: 225-235. 1920. ANALIZA GENETYCZNA KSZTAŁTOW NASION FASOLI. (ANALYSE GÉNÉTIQUE DE LA FORME DES SEMENCES DU PHASEOLUS VULGARIS L.) Pam. Zakł. Genetycz. Szkoly Glownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 1: 123-178, illus. 1921. (French summary, p. 168-176.) O MIESZAŃCACH KAPUSTY Z JARMUZÉM. (SUR LES HYBRIDES DU CHOU POMMÉ AVEC LE CHOU FRISÉ, BRASSICA OLERACEA CAPITATA L., BR. OL. ACEPHALA L.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mèm. Inst. Génétique École Supér. Agr. Varsovie) 1: 1-14, illus. 1921. (French summary, p. 10-13.) KILKA OBSERWACJI NAD MIESZAŃCAMI RODZAJU BRASSICA. (QUELQUES OBSER-VATIONS SUR LES HYBRIDES DU GENRE BRASSICA.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 2: 145-162, illus. 1924. (French summary, p. 162.)

(EXPÉRIENCES SUR LES HYBRIDES DU PHASEOLUS VULGARIS ET LE PROBLÈME DE L'HÉTÉROSE.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 2: 1-67, illus. 1924. (French summary, p. 43-65.)

PROBLEMAT HETEROZJI W ŚWIETLE DOŚWIADCZEŃ NAD MIESZAŃCAMI FASOLI.

```
(5936)
*MALINOWSKI, E.
   O DZIEDZICZENIU KSZTAŁTÓW PLEW I KŁOSKÓWPSZENICY W KRZYŻÓWCE TRITICUM
     POLONICUM X TR. DICOCCUM. (UEBER DIE VERERBUNG VON SPELZEN UND
     ÄHRCHENFORM BEIM WEIZEN IN DEN KREUZUNGEN VON TRITICUM POLONICUM
      x TR. DICOCCUM.) Rocz. Nauk Rolnicz. i Leśnych [Polish Agr. and
     Forest Ann. 114: 471-4178, illus. 1925. (German summary, p. 476-478.)
   ZJAWISKA SPRZEZENIA U PSZENICY. (KOPPELUNGSERSCHEINUNGEN BEIM WEI-
     zen.) Rocz. Nauk Rolnicz. i Leśnych [Polish Agr. and Forest Ann.]
     14: 219-228. 1925. (German summary, p. 225-228.)
   LES PHÉNOMÈNES DE "LINKAGE" QUI NE PEUVENT PAS ÊTRE EXPLIQUÉS PAR LA
     THÉORIE DE MORGAN. Acta Soc. Bot. Polon. 3: 283-289. 1926.
                                                                    (5939)
   THE HYPOTHESIS OF CHROMOSOME AFFINITY AND THE PHENOMENON OF SUPPRES-
     SION OF CHARACTERS ON CROSSING. Jour. Genetics 18: 223-231. 1927.
   HIPOTEZA POWINOWACTWA CHROMOSOMÓW. (THE HYPOTHESIS OF CHROMOSOME
     AFFINITY.) Acta Biol. Expt., v. 1, no. 7, 12 p., illus. 1928. (English
     summary, p. 1-2.)
    A PECULIAR CASE OF HETEROSIS IN PHASEOLUS VULGARIS. Internatl. Kong.
     Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1090-1093, illus.
                                                                  1928.
                                                                    (5942)
   VARIEGATION AND CHROMOSOMES IN PETUNIA. Jour. Heredity 19: 521-526,
     illus. 1928.
                                                                    (5943)
    A CASE OF LINKAGE OF A HIGHER ORDER. Internatl. Cong. Plant Sci., [4th],
      Ithaca, 1926, Proc. 1: 833-836. 1929.
                                                                    (5944)
    GENETICS OF BRASSICA. Bibliog. Genetica 5: 1-26. 1929.
                                                                    (5945)
    HETEROZJA U FASOLI. (HETEROSIS IN PHASEOLUS VULGARIS.) Rocz. Nauk
     Rolnicz, i Leśnych (Polish Agr. and Forest Ann.) 22: 182-188, illus,
     1929. (English summary, p. 188.)
                                                                   (5946)
    SOME NEW WHEAT CROSSES AND THE PROBLEM OF CHROMOSOME ASSOCIATION.
     Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 155. 1930.
*MALINVAUD, E.
                                                                   (5947)
    SUR LE GENRE MENTHA. NOTE PRÉLIMINAIRE. Compt. Rend. Cong. Soc. Sa-
     vantes, Sect. Sci. 1898: 217-220. 1898. (Also in English: The Species
     AND HYBRIDS OF MENTHA. Jour. Bot. [London] 38: 171-174. 1900.)
                                                                   (5948)
    QUELQUES FAITS INDICATIFS DE LA DURÉE DES MENTHES HYBRIDES. Bul. Soc.
     Bot. France 50: 129-132, illus. 1903.
   NOUVEAUS FAITS RELATIFS À LA DURÉE DES MENTHES HYERIDES. Bul. Soc. Bot.
     France 51: clxxi-clxxiv, illus. 1904
   PHENOMENA OF HYBRIDISATION IN THE GENUS MENTHA. Internatl. Conf.
     Genetics, 3d, London, 1906, Rpt. p. 178-182, 1907.
MALL, W.
                                                                   (5951)
   DIE ERGEBNISSE VERSCHIEDENER GETREIDEBASTARDIERUNGEN.
                                                            Deut. Landw.
     Presse 38(1): 2-3, 205; 39(1): 164, 377, illus. 1911-12.
   DIE BASTARDIERUNG IN DER LANDWIRTHSCHAFTLICHEN PFLANZENZÜCHTUNG.
     Umschau 17: 594-597. 1913.
*MALLOCH, W. S.
                                                                   (5953)
   AN F1 SPECIES CROSS BETWEEN HORDEUM VULGARE AND HORDEUM MURANIUM.
     Amer. Nat. 55: 281-286, illus. 1921.
                                                                   (5954)
   VALUE OF THE HEMP PLANT FOR INVESTIGATING SEX INHERITANCE.
                                                                     Jour.
     Heredity 13: 277-283, illus. 1922.
                                                                   (5955)
   EXPERIMENTAL ACCURACY IN FRUIT BREEDING. Amer. Nat. 57: 435-442.
     1923.
```

THE PROBLEM OF BREEDING NEMATODE-RESISTANT PLANTS. Phytopathology 13: 436-450, illus. 1923.
* (5957) ASEXUAL PROPAGATION AS AN AID TO THE BREEDING OF ROOTSTOCKS. JOUR. Agr.
Research 29: 515–521, illus. 1924.
MALPEAUX, L. J. (5959) RAJEUNISSEMENT ET AMÉLIORATION DE LA POMME DE TERRE. Vie Agr. et Rurale 18: 359-364, illus. 1921.
*Malte, M. O. (5960) SEED TYPES IN FORAGE PLANTS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 528–536. 1912.
VARIATION IN PLANT LIFE, ITS BIOLOGICAL SIGNIFICANCE AND PRACTICAL VALUE. Ottawa Nat. 26: 26-28. 1912.
Ottawa Nat. 26, 20-26, 1912.  — AND MACOUN, J. M. (5962)  HYRIDIZATION IN THE GENUS VIOLA. Ottawa Nat. 28: 145-150, 161-168.
1915. (5963)
VARIATION AND INHERITANCE IN RED CLOVER. 1-11. Sci. Agr. 2: 79-83, 125-132. 1921.
THE 1,000-KERNEL WEIGHT OF SEED IN RELATION TO EXPERIMENTAL ERROR. Sci. Agr. 3: 69-71, 119-122. 1922.
*—— (5965)  VARIATION AND INHERITANCE IN RED CLOVER. III. CORRELATION OF CHARACTERS.  Sci. Agr. 2: 157–162. 1922.
*Mal'tsev, A. I. (5966)
WILD AND CULTIVATED OATS SECTIO EUAVENA GRISEB. Trudy Prikl. Bot., Genetike i Selek., Prilozh. (Bul. Appl. Bot., Genetics and Plant Breeding) Sup. 38, 522 p., illus. 1930. (In Russian. English summary, p. 473–506.)
*Manaresi, A. (5967) CONTRIBUTO ALLO STUDIO DELLA PARTENOCARPIA NEL PERO E NEL MELO. Bul. Assoc. Ortic. Prof. Ital. 3: 103–106. 1915.
—— and Romagnoli, G. (5968)  LA "PARTENOCARPIA" NEL MELO. II. Coltivatore 66: 521–525, illus. 1920.  *—— and Calzoni, A. (5969)
* RICERCHE SULLA BIOLOGIA FIORALE DELLA VITE. RIV. Biol. 3: 279–293. 1921.  * and Carreri, L. (5970)  LA PROBABILITÀ DI ALLEGAGIONE DEI FIORI VARIA COL NUMERO DEGLI ELEMENTI
DELL'INFIORESCENZA? Riv. Biol. 5: 728-731. 1923.
ricerche sulla longevità del polline di alcune piante da frutto. Staz. Sper. Agr. Ital. 57: 33-55. 1924.
*Mandekić, V. (5972)  EEITRÄGE ZUR KULTUR UND ZÜCHTUNG DES RAPSES. (Monographie.) Mitt.
Landw. Inst. Univ. Breslau 6: 503–562, illus. 1912. (5973)
DIE ENTWICKELUNG UND DER JETZIGE STAND DER PFLANZENZÜCHTUNG IN KROATIEN. Ztschr. Pflanzenzücht. 4: 161–192, illus. 1916.
DIE VERERBUNG EINIGER EIGENSCHAFTEN EEI MAIS. Ztschr. Pflanzenzücht. 9: 23-24, 1923.
MANEY, T. J., and Welter, W. A. (5975) CHROMOSOME CHARACTERISTICS OF MALUS IDENSIS AND ONE OF ITS LARGE
FRUITED FORMS. Amer. Soc. Hort. Sci. Proc. (1928) 25: 115-116, illus.
1929. MANGELSDORF, A. J. (5976)
METHODS OF SEEDLING SELECTION AS PRACTISED BY VARIOUS CANE BREEDING STATIONS. ASSOC. Hawaii. Sugar Technol., Rpts. 6: 80–100. 1927.

Markon anong A. T	777)
MANGELSDORF, A. J. ORIGIN OF THE GARDEN STRAWBERRY. Jour. Heredity 18: 177–184, illus. 19	
(Also in French: L'ORIGINE DU FRAISIER CULTIVÉ (FRAGARIA GRANDIFLOI	
[WITH NOTE BY A. CHEVALIER.] Rev. Bot. Appl. et Agr. Colon. 7:558-	564.
1927.)	
	78)
STUDIES ON THE GENETICS OF FRAGARIA. Genetics 12: 307-339, illus. 19	927.
	79)
THE QUEST FOR BETTER CANES. Planter and Sugar Mafr. Ref. Book Su	gar
Indus. 6: 29–31. 1928.	
and Lennox, C. G. (59	80)
SELF-STERILITY IN SUGAR CANE. Hawaii. Planters' Rec. 33: 288-290. 19	929.
. <del>-1. 1</del> 7	
CANE BREEDING IN FORMOSA. Hawaii. Planters' Rec. 34: 11-15, illus. 19	
-	
CANE VARIETIES IN FORMOSA. Hawaii. Planters' Rec. 34: 9-10, illus. 19	
GAND WARRING AND MARKE SHALL PROPERTY OF THE PROPERTY AND A 10 A 1	
CANE VARIETIES IN THE PHILIPPINES. Hawaii. Planters' Rec. 34: 403-	±04,
illus, 1930. *	011
SUGAR CANE BREEDING IN THE PHILIPPINES. Hawaii. Planters' Rec. 34: 4	
416, illus. 1930.	.00
Mangelsdorf, P. C. (59)	851
HERITABLE CHARACTERS OF MAIZE. XII. MEALY ENDOSPERM. Jour. Herec	
13: 359–365, illus. 1922.	
	86)
THE INHERITANCE OF DEFECTIVE SEEDS IN MAIZE. Jour. Heredity 14: 1	19-
125, illus. 1923.	
<del>[일본다]</del> 이 그는 그림으로 호하는데 얼마나 하네요요. [12] 그는 그림 그는 다른 [159	
WAXY ENDOSPERM IN NEW ENGLAND MAIZE. Science (n.s.) 60: 222-2	223.
1924.	001
	88)
THE EXPRESSION OF MENDELIAN FACTORS IN THE GAMETOPHYTE OF MA Genetics 11: 423-455. 1926.	IZE.
*—— (59	on.
THE GENETICS AND MORPHOLOGY OF SOME ENDOSPERM CHARACTERS IN MA	
Conn. Agr. Expt. Sta. Bul. 279, p. 509-614, illus. 1926.	17410.
(59	90)
PROGRESS AND POSSIBILITIES IN FORAGE CROP IMPROVEMENT. Jour. Amer. S	
Agron, 19: 239-242, 1927.	
<del>(59</del> )	
THE EFFECTS OF A LETHAL ON THE HETEROZYGOTE IN MAIZE. Jour. Hered	lity
19: 123–131, illus. 1928.	
$2^{-1}$	
THE RELATION BETWEEN LENGTH OF STYLES AND MENDELIAN SEGREGATION	IN
A MAIZE CROSS. Amer. Nat. 63:139-150. 1929.  *———————————————————————————————————	00.
*—— and Goodsell, S. F. (59 THE RELATION OF SEMINAL ROOTS IN CORN TO YIELD AND VARIOUS SEED, EAR,	
PLANT CHARACTERS. Jour. Amer. Soc. Agron. 21:52-68. 1929.	AND.
	94)
THE INHERITANCE OF DORMANCY AND PREMATURE GERMINATION IN MA	TOR
Genetics 15: 462-494, illus. 1930.	1211.
MANGIN, L. A. (59	95)
SUR LA RÉCONSTITUTION DES CHATAIGNERAIES. Compt. Rend. Acad. A	ler.
France 8: 144-149. 1922.	-0.1
<del>)                                    </del>	96)
THE RESTORATION OF CHESTNUT WOODS. Internatl. Rev. Sci. and Pract. A	lgr.
[Rome] (n.s.) 1:37-42. 1923.	
<del>- 1                                   </del>	97)
LA RÉCONSTITUTION DES CHATAIGNERAIES. Rev. Hist. Nat. Appl. Pte	. 1,
5:185-191, 1924,	001
TA TUMBE CONDED TA MATARIE DI OVI DI TATARIA DE TATARIA	98)
LA LUTTE CONTRE LA MALADIE DU CHATAIGNIER. Grande Rev. Agr. 1928: 5	N2-
그들은 보고 있다. 소리를 들고 있는데 이번에 그리고 있는데 바로 하고 있는데 하는데 하는데 되고 하다. 그리고 있는데 이번에 되었다. 이번에 되었다면서 그 살전 그렇게 되었다면서 없다.	99)
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Rend. Acad. Agr. France 11: 161-167. 1925.	whr.
요요.~~~	

MANN, H. H. (600
VARIATION IN THE FLOWER OF JASMINUM MALABARICUM WIGHT. Jour Li
Soc. [London], Bot. 45: 155–158. 1920.  ———————————————————————————————————
THE IMPROVEMENT OF TOBACCO IN NORTHERN GUJARAT. Bombay Dept. A Bul. 132, 22 p., illus. 1926.
MANN, M. C. (See Lesley, M. M.)
*MARCELLO, A. (600
SULLA INTERPRETAZIONE DI ALCUNI CASI TERATOLOGICI NELLE INFIORESCENZE ZEA MAIS. Nuovo Gior. Bot. Ital. (n.s.) 36: 163–190, illus. 19
IL PROBLEMA DELLA EREDITÀ CONSIDERATO DAL PUNTO DI VISTA CHIMICO-FISI Nuovo Gior, Bot. Ital. (n.s.) 37: 402-434, 1930.
SULLA INTERPRETAZIONE DI ALCUNI CASI TERATOLOGICI NELLE INFIGRESCENZE ZEA MAIS L. Nuovo Gior. Bot. Ital. (n.s.) 37: 380-397, illus. 1930.
MARCUS, A.  FRAGEN AUS DER ZÜCHTUNG DER BAUMWOLLE. Tropenflanzer 31: 127-1
1928. 그렇지 그는 말을 하는 사람들이 하는 사람들의 보다 다른 사람들의 사람들의
EINIGE BEOBACHTUNGEN AUS DER ZÜCHTUNG DER BAUMWOLLE IN DER TÜRE Züchter 2: 186–188. 1930.
*Marechal, H. (600
OBSERVATIONS AND PRELIMINARY EXPERIMENTS ON THE COCONUT PALM WITH VIEW TO DEVELOPING IMPROVED SEED-NUTS FOR FIJI. Agr. Jour .Fiji 1(: 16-45. 1928.
*Marelli, C. A. (600
NORMAS PARA LA OBTENCIÓN BIOESTADISTICA DE LAS VARIACIONES DE LOS CAR
TERES EN DIFFERENTES ESPECIES VEGETALES. Rev. Mus. La Plata (Ser. t. 5) 29: 201-337. 1926.
Marie Victorin, frère. (600 notes sur deux cas d'hybridisme naturel. Nat. Canad. 39: 177-189, ill 1913.
<u> </u>
UNE VARIATION MÉRISTIQUE REMARQUABLE DU TRILLIUM GRANDIFLORUM. N Canad. 40: 113-121, illus. 1913.
ANOMALIE CHEZ LE TRILLIUM GRANDIFLORUM. Nat. Canad. 43: 9-10. 19
RECHERCHE PHYTOMÉTRIQUE SUR LA BARTONIA VIRGINICA L. Roy. Soc. Cana Proc. and Trans. (3) 13 (Sect. 5): 103-116. 1920.
MARLOTH, R. H. (60)
THE IMPORTANCE OF BUD VARIATIONS IN CITRUS. So. African Fruit Grov 15: 80-81. 1928.
MARLOTH, RUDOLF.
SECTORIAL CHIMERA IN FRUITS AND FLOWERS. So. African Gard. 15: 4 illus. 1925.
MARON, C. (601
SUR UN HYBRIDE DE CATTLEYA: LE CATTLEYA "RUTILANT." Internatl. Co Génétique, 4., Paris, Compt. Rend. p. 441-442. 1913. (English st mary, p. 442.)
*MARQUAND, C. V. B. (60)
THE VARIETIES OF OATS IN CULTIVATION. Welsh Plant Breed. Sta. Abery wyth [Bul.] Ser. C, no. 2, 44 p., illus. 1922.
*MARQUEZ, F. D. (60)
CROSS BREEDING OF CORN. Philippine Agr. and Forester 6: 116-123. 1918 MARRYAT, D. C. E. (60)
NOTES ON THE INFECTION AND HISTOLOGY OF TWO WHEATS IMMUNE TO T ATTACKS OF PUCCINIA GLUMARUM, YELLOW RUST. JOUR. Agr. Sci. [Englan
2: 129–138, illus. 1907.
(60)
HYBRIDISATION EXPERIMENTS WITH MIRABILIS JALAPA. Roy. Soc. [Londo Evolution Com. Rpts. 5: 32-50, illus. 1909.  MARSDEN-JONES, E. M., and TURRILL, W. B. (60)
MARSDEN-JONES, E. M., and TORRILL, W. B.

*Marsden-Jones, E. M., and Turrill, W. B.  STUDIES IN RANUNCULUS. I. PRELIMINARY ACCOUNT OF PETAL COLOUR AND IN BANUNCULUS ACRIS AND R. BULBOSUS. Jour. Genetics 21: 169-181, il	SE
1929.	000
and Turrill, W. B.	
VARIATIONS IN SEX EXPRESSION IN RANUNCULUS. Nature [London] 1	23
598-599. 1929.	.00.
*	
THE GENETICS OF GEUM INTERMEDIUM WILLD. HAUD EHRH., AND ITS BA	.cĸ
crosses. Jour. Genetics 23: 377-395, illus. 1930.	
and Turrill, W. B. (60	
THE HISTORY OF A TETRAPLOID SAXIFRAGE. Jour. Genetics 23: S3-92, il	lus
and Turrill, W. B. (60	
HYBRIDIZATION IN CERTAIN GENERA OF THE BRITISH FLORA. Gard Chron.	(3)
87: 210-211. 1930.	
Marshall, C. G.	26)
PERJUGATE COTTON HYBRIDS, AMAZING DIVERSITY CHARACTERIZES SECOND C	EN
ERATION AFTER CROSS, AND AFFECTS ALL CHARACTERS OF PLANTS, WHILE FI	RS'
OR CONJUGATE GENERATION SHOWS GREAT UNIFORMITY. Jour. Here	
6:57-64, illus. 1915.	
Marshall, R. E. (60	27
REPORT OF THREE YEARS' RESULTS IN PLUM POLLINATION IN OREGON. Amer.	
Hort. Sci. Proc. (1919) 16: 42-49, illus. 1920.	COC
*Marsland, H. (60	90
A NOTE ON THE DIMENSIONAL CHARACTERS OF THE POLLEN GRAINS OF COT	40
WITH SOME REFERENCE TO THEIR INHERITANCE. Empire Cotton Grow	
Rev. 2: 348-352, 1925.	/1115
	oo.
MARSTON, A. R. (60	
BREEDING CORN FOR RESISTANCE TO THE EUROPEAN CORN BORER, JOUR. AT	ner
Soc. Agron. 22: 986–992. 1930.	
	30
DIMORFISMO FIORALE DI ALCUNE SPECIE DI AESCULUS. Nuovo. Gior. Bot. 1	tal
20: 401–403. 1888.	
*Martens, P. (60	
ÉTUDE EXPÉRIMENTALE DES CHROMOSOMES SPOROCYTAIRES DANS LE TRADESC	AN
TIA. Acad. Roy. Belg. Bul. Cl. Sci. (5) 15: 160–169, illus. 1929.	
*MARTIN, J. H. (60	32
COMPARATIVE STUDIES OF WINTER HARDINESS IN WHEAT. JOUR. Agr. Resea	rel
35: 493–535, illus. 1927.	
MARTIN, J. P., and STENDER, H. K. (60	33
THE CONTROL OF EYE SPOT THROUGH RESISTANT VARIETIES. Hawaii. Plant	ers
Rec. 30: 484–487, illus. 1926.	- , -
	34
THE EYE SPOT INFECTION INDEX AND TOLERANCE INDEX OF SEEDLINGS TES	
TO DATE. Hawaii. Planters' Rec. 32: 5-8. 1928.	
(60	125
FIELD OBSERVATIONS ON THE DEGREE OF RESISTANCE AND SUSCEPTIBILITY	
SEEDLINGS TO EYE SPOT. Hawaii, Planters' Rec. 32: 275-279, 1928.	U.
	100
MARTIN, R. D. (60	
STUDY OF OFF-TYPE PLANTS OF ACALA COTTON. U.S. Dept. Agr. Dept. C	ire
390, 11 p., illus. 1926.	
	37
PRELIMINARY REPORT ON THE IMPROVEMENT OF AMERICAN COTTON IN NORTH	ER?
NIGERIA. Nigeria Agr. Dept. Ann. Bul. 3: 41-43. 1924.	
Martindale, I. C. (60	38)
SENUAL VARIATION IN CASTANEA AMERICANA MICHY. Acad. Nat. Sci. Pl	ıila
Proc. 1880: 1-4. 1880.	
Martinet, G. (60	39
DE L'AMÉLIORATION DES PLANTES CULTIVÉES. UNE MÉTHODE DE SÉLECTION	DES
céréales. In Forschungen auf dem Gebiete der Landwirtschaft. F	est
schrift Prof. Dr. A. Kraemer. p. 283-294, illus. Frauenf	eld
1902.	
The $1902.$ The first state of the $1902.$	)40
The $1902.$ The first state of the $1902.$	)40

MARTINET, G. (6041)  RÉSISTANCE SPÉCIFIQUE DE CERTAINES SORTES DE CÉRÉALES AUX PARASITES
végétaux ou animaux. Terre Vaud. 18:656. 1926. *Martsenitsina, K. K. (6042)
THE CHROMOSOMES OF SOME SPECIES OF THE GENUS LINUM L. Trudy Prikl.
Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 17(3): 253-264, illus. 1927. (In Russian. English summary, p. 263-
264.)
MASON, S. C. (6043)
A SECTORIAL MUTATION OF A DEGLET NOOR DATE PALM. Jour. Heredity 21: 157-163, illus. 1930.
*Mason, T. G. (6044) GROWTH AND CORRELATION IN SEA ISLAND COTTON. West Indian Bul. 19: 214–238. illus. 1922.
MASSA, C. (6045) LA MALATTIA DEL CASTAGNO E LA RICOSTITUZIONE DEL CASTAGNETI IN FRANCIA.
Alpe [Florence] (2) 3: 168-177, illus. 1916. *Massart, J. (6046)
SUR L'AUTOSTÉRILITÉ DU COQUELICOT (PAPAVER RHOEAS). Acad. Roy. Belg. Bul. Cl. Sci. (5) 9: 449–453. 1923.
* (6047) L'EVOLUTION, EST-ELLE IRRÉVERSIBLE? Acad. Roy. Belg. Mém. Cl. Sci.
[ser. 2], t. 7, fasc. 10, 12 p., illus. 1924.
MASTERS, M. T. (6048)
sports. Gard. and Forest 3: 162-164. 1890. ————————————————————————————————————
INTRODUCTORY ADDRESS [AT THE INTERNATIONAL CONFERENCE ON HYBRIDISA- TION, 1899]. Jour. Roy. Hort. Soc. 24: 55-58. 1900.
HYBRID CONIFERS. Jour. Roy. Hort. Soc. 26: 97-110, illus. 1901.
*MATHER, W. J. (6051) WINTER RYE FOR WESTERN CANADA. Sci. Agr. 9: 154-172, illus. 1928. *MATHIS, P. (6052)
DIE BEDEUTUNG VON KREUZUNGEN ZWISCHEN TRITICUM VULGARE UND TRITICUM
DICOCCUM FÜR DIE WEIZENZÜCHTUNG. Angew. Bot. 7: 269-303, illus. 1925.
MATHISZIG, H. (6053) PFROPFBASTARDE. Umschau 23: 787–792, illus. 1919.
*MATSSON, L. P. R. (6054)
TILL FRÅGAN OM ROSORNAS BEKRUKTNING. (ZUR FRAGE VON DER BEFRUCHTUNG DER ROSEN.) Svensk Bot. Tidskr. 6: 589-607. 1912. (German summary p. 605-606.)
*Matsuda, H. (6055)
on the origin of big pollen grains with an abnormal number of chromosomes. Cellule 38: 213-242, illus. 1928.
FURTHER STUDIES ON THE ORIGIN OF GIANT POLLEN GRAINS IN PETUNIA. Crop
Sci. Soc. Japan Proc. 2: 110-119, illus. 1930. (In Japanese. English summary, p. 115-117.)
MATSUURA, H. (6057)
A BIBLIOGRAPHICAL MONOGRAPH OF PLANT GENETICS (GENIC ANALYSIS) 1900- 1925. Tokyo Imp. Univ., Bot. Inst., Contrib. Cytol. and Genetics, no. 82
499 p. 1929. *Mattfeld, J. (6058)
INDIVIDUELLE HETEROPHYLLIE, NICHT SIPPENDIFFERENZIERUNG BEI ABIES ALBA
MILL. Notizbl. Bot. Gart. u. Mus. Berlin-Dahlem 10: 583-593. 1929.
MATTHEWS, C. D. (6059)
A STUDY OF THE TRANSMISSION OF CHARACTERS IN THE HYBRIDS OF VITIS ROTUNDIFOLIA. N.C. Agr. Expt. Sta. Ann. Rpt. (1924/25) 48: 37-38 1926.
*MATTHEWS, J. R. (6060)
HYBRIDISM AND CLASSIFICATION IN THE GENUS ROSA. New Phytol. 19: 153-
171. 1920. *Matveev, N. D. (6061)
MATERIALS FOR STUDY OF METHODS OF SELECTION OF FIBRE-FLAX. Izv. Selsk
Khoz. Akad. K. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 189-294 illus. 1929. (In Russian. English summary, p. 289-293.)

```
*MATZKE, E. B.
                                                                       (6062)
     A MORPHOLOGIC STUDY OF THE VARIATIONS IN STELLARIA AQUATICA WITH SPE-
       CIAL REFERENCE TO SYMMETRY AND STERILITY, Bul. Torrey Bot. Club
       56: 471-534, illus. 1929.
                                                                       (6063)
     DER EINFLUSS EINIGER BEDINGUNGEN, BESONDERS DER BUNTBLÄTTRIGKEIT. AUF
      DIE ZAHL DER STAUBBLÄTTER BEI STELLARIA MEDIA (L.) CYR. Planta, Arch.
       Wiss. Bot. 9: 776-791, illus. 1930.
 MAY, H. B.
                                                                       (6064)
     HYBRID FERNS. Jour. Roy. Hort. Soc. 24: 298, 1900.
 *MAYER-ALBERTI, M.
                                                                       (6065)
    VERGLEICHENDE UNTERSUCHUNGEN ÜBER DEN BLATTBAU EINIGER SOLANUM-
      PFROPFBASTARDE. Mitt. Inst. Allg. Bot. Hamburg 6: 1-32, illus. 1924.
 MAYER GMELIN, H. K. H. A.
    ERSTE REIHE VON UNTERSUCHUNGEN ÜBER DIE BESTÄUBUNGS- UND BEFRUCH-
      TUNGSVERHÄLTNISSE BEIM ROTKLEE. Ztschr. Pflanzenzücht. 3: 67-75.
      1915.
                                                                       (6067)
    OVER ENTBASTAARDEN. Cultura 34: 205-216, illus. 1922.
                                                                       (6068)
    EEN EN ANDER OVER DE KORRELKLEUR BIJ ONZE GRANEN. Landbouwk. Tijdschr.
      Maandbl. 40: 742-760, illus. 1928.
MAYNARD, J. G.
                                                                       (6069)
    STRAWBERRY VARIETY IDENTIFICATION. (Interim Report.) Univ. Bristol, Agr.
      and Hort. Research Sta. Ann. Rpt. 1928: 60-66, illus. 1929.
*MAZURKIEWICZ, Z.
    KORELACJE U KUPKÓWKI (DACTYLIS GLOMERATA L.). (DIE KORRELATION BEI
      DEM KNAULGRAS.) Rocz. Nauk Rolnicz. i Leśnych [Polish Agr. and Forest
      Ann.] 13: 538-563. 1925. (German summary, p. 563.)
                                                                      (6071)
    ZMIENNOŚĆ W CZYSTYCH LINJACH I W POPULACJI PSZENICY JAREJ. (VARIA-
      BILITÄTSVERHÄLTNISSE IN DEN REINEN LINIEN UND IN DER POPULATION DES
      SOMMERWEIZENS.) Rocz. Nauk Rolnicz. i Leśnych (Polish Agr. and For-
      est Ann.) 17: 115-158. 1927. (German summary, p. 154-158.)
MEAD, F. B.
                                                                      (6072)
    A NEW HYBRID HEMEROCALLIS. Garden [London] 88: 703, illus. 1924.
MEADE, R. M.
                                                                      (6073)
    METHODS OF SECURING SELF-POLLINATION IN COTTON. U.S. Dept. Agr., Bur.
      Plant Indus. Circ. 121: 29-30, illus. 1913.
                                                                      (6074)
    BEE KEEPING MAY INCREASE THE COTTON CROP . . . SHEDDING OF BOLLS OFTEN
      DUE TO IMPERFECT FERTILIZATION. Jour. Heredity 9: 282-285, illus. 1918.
    POSITIONS AND MOVEMENTS OF COTTON LEAVES. HOW THE LEAVES ADJUST THEIR
      POSITION TO VARYING CONDITIONS OF ILLUMINATION AND OF SOIL MOISTURE.
      Jour. Heredity 12: 444-448, illus. 1921.
MEDVEDEV, G. M.
    A CONTRIBUTION TO THE CHARACTERISTIC OF THE MOST WIDESPREAD VARIETIES
      OF SPRING WHEAT IN THE REGION OF THE EISK AGRICULTURAL EXPERIMENT
      STATION. Vsesofuz. S'ezd. Genetike, Selek., Semenov. i Plemenn. Zhivot-
      nov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 341-354. 1929. (In Russian. English summary, p. 353-354.)
*Medvedeva, G. B.
   UEBER DIE "TRABANTEN" BEI CREPIS DIOSCORIDIS L. (Vorläufige mitteilung.)
      Ztschr. Zellforsch. u. Mikros. Anat. 10: 150-163, ilius. 1929.
MEEHAN. T.
                                                                      (6078)
   VARIATIONS IN EPIGAEA REPENS. Acad. Nat. Sci. Phila. Proc. 1868: 153-156.
      1868.
                                                                      (6079)
   VARIATIONS IN NATURE. AN ADDRESS. 14 p. Salem, Mass. 1883.
                                                                      (6080)
   THE IMPROVING OF NATIVE PLANTS. Gard. and Forest 10: 359. 1897.
                                                                      (6081)
   THE LAWS REGULATING THE SEXES OF FLOWERS. Penn. Dept. Agr. Ann. Rpt.
      (1898) 4: 536-548, illus. 1899.
                                                                      (6082)
   NOTES ON HYBRIDS. Jour. Roy. Hort. Soc. 24: 337-338. 1900.
```

MEEKER, G. R. (6083)  A LITTLE EXPERIMENT IN FLOWER-MAKING. Kans. Acad. Sci. Trans. 20: 188-189. 1906.
MEGAW, W. J. (6084) NOTES ON PURE STRAINS OF FLAX. Jour. Min. Agr. North. Ireland 2: 14-25, illus. 1929.
MEISTER, G. K. (6085)  NATURAL HYBRIDIZATION OF WHEAT AND RYE IN RUSSIA. [Translated from Original Ms. in Russian by N. I. Vavilov.] Jour. Heredity 12: 467–470. 1921.
* (6086)
PROBLEM DER SPEZIESBASTARDIERUNG IM LICHTE DER EXPERIMENTELLEN METHODE. Zhur. Opytn. Agron. Iugo-Vostoka (Jour. Expt. Landw. Sudöst. EurRusslands) 4: 3–88, illus. 1927. (In Russlan. German summary, p. 75–88. Also German text in Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1094–1117, illus. 1928.)
MEISTER, N. G. (6087) THE PRINCIPAL RESULTS IN THE STUDY OF THE WHEAT-RYE HYBRIDS. Zhur.
Opytn. Agron. Iugo-Vostoka (Jour. Expt. Landw. Sudöst. EurRusslands) 3: 121-130. 1926. (In Russian. English summary, p. 130.) —— and Tiumiakov, N. A. (6088)  RYE-WHEAT HYBRIDS OF THE F1 GENERATION IN DIRECT AND RECIPROCAL CROSSES.
Zhur. Opytn. Agron. Tugo-Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 4: 87-97. 1927. (In Russian. English summary, p. 97.)  *———————————————————————————————————
RYE-WHEAT HYBRIDS FROM RECIPROCAL CROSSES. Jour. Genetics 20: 233-245, illus. 1928.
ON THE FORM BUILDING PROCESS IN THE RYE-WHEAT HYBRIDS OF THE WHEAT
GROUP. VSesoftiz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 369–380. 1930. (In Russian. English summary, p. 378–380.)
*Melburn, M. C., and Thompson, W. P. (6091) THE CYTOLOGY OF A TETRAPLOID WHEAT HYBRID (TRITICUM SPELTA X T. MONO- COCCUM). Amer. Jour. Bot. 14: 327-333, illus, 1927.
* (6092)
HETEROTYPIC PROPHASES IN THE ABSENCE OF CHROMOSOME PAIRING. Canad. Jour. Research 1: 512–527, illus. 1929.  MELCHERS. L. E., and Parker, J. H. (6093)
THREE VARIETIES OF HARD WINTER WHEAT RESISTANT TO STEM RUST. (Abstract) Phytopathology 8: 79. 1918.
and Parker, J. H. (6094) THE RESISTANCE OF KANRED (P762), P1066, AND P1068, THREE HARD WINTER
WHEATS, TO LEAF RUST. (Abstract) Phytopathology 10: 52-53. 1920.
THE RESISTANCE SHOWN BY THREE HARD WINTER WHEATS, KANRED (P762), P1066, AND P1068 TO PLANT DISEASES. (Abstract) Phytopathology 10: 52. 1920.
—— and Parker, J. H. (6096)
THREE WINTER WHEAT VARIETIES RESISTANT TO LEAF RUST IN KANSAS. Phytopathology 10: 164–171, illus. 1920.
——and Parker, J. H. (6097) INHERITANCE OF RESISTANCE TO BLACK STEM RUST IN CROSSES BETWEEN VARIE-
TIES OF COMMON WHEAT (TRITICUM VULGARE). (Abstract) Phytopathology 12:31-32. 1922.
*—— and Parker, J. H. (6098) RUST RESISTANCE IN WINTER-WHEAT VARIETIES. U.S. Dept. Agr. Bul. 1046,
32 p., illus. 1922. Melhus, I. E. (6099)
FOLIAGE RESISTANCE OF DIFFERENT VARIETIES OF POTATOES TO PHYTOPHTHORA INFESTANS. (Abstract) Science (n.s.) 39: 257-258. 1914.
INFECTION AND RESISTANCE STUDIES OF PHYTOPHTHORA INFESTANS ON THE TOMATO. (Abstract) Phytopathology 6: 107, 1916.
—— and Porter, D. R. (6101)  THE USE OF SELECTION AND SELFING IN IMPROVING IACOPE CABBAGE. (Abstract) Phytopathology 18: 142. 1928.

SUGAR CANE BREEDING IN THE COLLEGE OF AGRICULTURE. Philippine Agr. 10:

211-218, illus. 1921.

*Mendiola, N. B. (6117) TWO YEARS OF SWEET POTATO BREEDING. Philippine Agr. 10: 177-189, illus. 1921.
IMPROVEMENT OF THE LANZON (LANSIUM DOMESTICUM JACK). Philippine Agr. 11:117-123, illus. 1922.
and Magsino, J. R. (6119) study of bud variation in codiaeum variegatum. Philippine Agr. 11:19–22, illus. 1922.
A STUDY OF THE INHERITANCE OF BEARDEDNESS OF RICE IN NATURAL HYBRIDS. Philippine Agr. Rev. 15: 28-43, illus, 1922.
*—— and Capinpin, J. M. (6121) BREEDING ORNAMENTAL HIBISCUS. Philippine Agr. 11: 217–230, illus. 1923. (6122)
METHODS OF PLANT BREEDING IN GENERAL. Philippine Agr. Rev. 16: 30–45.  1923. (Also in Agr. Jour. India 19: 51–68. 1924.)  *
on the improvement of abaca (musa textilis née). Philippine Agr. Rev. 16: 85-99. 1923. —— and Unite J. O. (6124)
BREEDING ORNAMENTAL HIBISCUS. II. ARTIFICIAL AND NATURAL SELECTION FOR DWARF, MEDIUM, AND TALL SEEDLINGS. Philippine Agr. 13: 45-47, illus. 1924.
*—— and Unite, J. O. (6125) SUGARCANE BREEDING IN THE COLLEGE OF AGRICULTURE. III. Philippine Agr. 13:115-128, 1924.
HOW TO PRODUCE NEW VARIETIES OF GUMAMELA (HIBISCUS). Univ. Philippines, Col. Agr. Expt. Sta. Circ. 7, 4 p., illus. 1925.
(6127)  HERITABLE CHARACTERS OF HIBISCUS. I. PRESENCE OR ABSENCE OF LOBES ON LEAVES OF YOUNG PLANTS. Philippine Agr. 15: 327–347, illus. 1926.  (6128)
A MANUAL OF PLANT BREEDING FOR THE TROPICS. 365 p., illus. Manila. 1926.  — and Ocfemia, G. O. (6129)  THE WORK OF BREEDING DISEASE RESISTANT CROP PLANTS AT THE COLLEGE OF AGRICULTURE AT LOS BAÑOS. Philippine Agr. 15: 117–128, illus. 1926. (Abstract in Indian Sci. Agr. 7: 346–350. 1926.)
[SUGARCANE BREEDING IN JAVA.] Philippine Sugar Assoc. Proc. Ann. Conv. (1927) 5: 41–43. [1927?]
NATURAL CROSSING IN RICE AND ITS RELATION TO RICE IMPROVEMENT. Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 1: 1171-1179. 1928.
SUGARCANE BREEDING WORK IN THE COLLEGE OF AGRICULTURE DURING THE PAST YEAR. Philippine Sugar Assoc., Com. Cane Varieties, Diseases and Fert. Rpt. (1928) 6: 41–43. [1928.]
*Mercado, T. (6133) STUDY OF THE FLOWERING HABITS AND FLOWER CHARACTERISTICS OF THREE VARIETIES OF SUGARCANE. Philippine Agr. 15: 181–204, illus. 1926.
SUGARCANE BREEDING IN THE COLLEGE OF AGRICULTRUE. IV. TRAINING SUGARCANE PLANTS FOR CONVENIENT POLLINATION WORK. Philippine Agr. 14: 539–540. 1926.
IS IT POSSIBLE TO PRODUCE A CANE VARIETY WITH MANY EYES? Philippine Sugar Assoc., Com. Cane Varieties, Diseases and Fert. Rpt. (1928) 6: 58-64, illus. [1928.]
A REPORT ON THE ASEXUAL INHERITANCE OF "MANY-EYED" CHARACTER OF SUGARCANE. Philippine Agr. 17: 277-285, illus. 1928.
SUGARCANE BREEDING IN THE COLLEGE OF AGRICULTURE. V. ISOLATION OF LIVE CANE ARROWS AND THEIR USE FOR HYBRIDIZATION. Philippine Agr. 17: 527-535, illus. 1929.

*MERCADO, T., and Capinpin, J. M.  ASEXUAL INHERITANCE OF TWIN CHARACTER OF BANANA BUNCHES. Philip  Agr. 18: 465–474, illus. 1930.	3138 opin
Merrill, S., Jr. (6 Pear growing with selected buds. Jour. Heredity 20: 213–217, illus.	239 192:
THE IMMUNITY OF THE JAPANESE CHESTNUT TO THE BARK DISEASE. U.S. I Agr., Bur. Plant Indus. Bul. 121: 55-56. 1908.	Dep
THE CHESTNUT BARK DISEASE BREEDING RESISTANT SPECIES PROBABLY ONLY SOLUTION OF PROBLEM. Jour. Heredity 5: 8-18, illus. 1914.  METCALF, M. M. (6)	141 тн 3142
DETERMINATE MUTATIONS. Science (n.s.) 21: 355-356. 1903.  ADAPTATION THROUGH NATURAL SELECTION AND ORTHOGENESIS. Amer.	143 Na
47: 65-71. 1913. MEUNISSIER, A. A. (6	144
EXPÉRIENCES GÉNÉTIQUES FAITES À VERRIÈRES. Bul. Soc. Natl. Acclim. Fr 65: 43-55, 81-90, 115-121, 134-136, 174-180, illus. 1918.	
DE QUELQUES IDÉES SUR LA SÉLECTION DES LÉGUMES, DES VARIATIONS. Hort. [Paris] 91: 300-303, 1919.	145 Re
NOTE SUR LES POIS "CHENILLE." Jour. Soc. Natl. Hort. France (4) 21: 119. 1920.	146 118
OBSERVATIONS FAITES À VERRIÈRES PAR PHILIPPE DE VILMORIN, SUR LE CARAC "HILE NOIR" CHEZ LES POIS. Jour. Genetics 10: 53-60. 1920.	3147 TÈI
*	148 T D
LES INCARVILLEA, L'INCARVILLEA VARIABILIS, HYBRIDE VARIÉ. Rev. I [Paris] 97: 520-521, illus. 1925.	149 Hor
LE BLÉ ET SON AMÉLIOBATION. Benjamin 4: 27-33, illus. 1927.	
LA CONFÉRENCE INTERNATIONAL DU BLÉ. Rev. Bot. Appl. et Agr. C 7: 671-682. 1927.	0101
UN NOUVEAU JASMIN HYBRIDE RUSTIQUE, LE JASMINUM STEPHANENSE. Hort. [Paris] 99: 643–645, illus. 1927.	152 Re
* (6 LA GÉNÉTIQUE ET LE CONGRÉS INTERNATIONAL DE BERLIN. Bul. Mens.	153 So
Natl. Hort. France (5) 1: 207–227. 1928.	154
LA MUTATION CHEZ LES ORCHIDÉES. Rev. Hort [Paris] 101: 336-338. *MEURMAN, O. (6	155
UEBER DEN EINFLUSS DES ALTERS AUF DIE VERERBUNG EINIGER SAMENMERKT BEI ERBSEN. (Kritsche Nachprüfung.) Hereditas 5: 97–128. 1924.	
THE CHROMOSOME BEHAVIOUR OF SOME DIOECIOUS PLANTS AND THEIR RELAT WITH SPECIAL REFERENCE TO THE SEX CHROMOSOMES. Soc. Sci. Fen. Comm. Biol., v. 2, no. 3, 105 p., illus. 1925.	156 rive nica
UEBER CHROMOSOMENZAHLEN UND HETEROCHROMOSOMEN BEI DIÖZISC	157
PHANEROGAMEN. (Vorläufige Mitteilung.) Soc. Sci. Fennica, Comm. I v. 2, no. 2, 4 p. 1925.	Bio]
66 BEITRÄGE ZUR FAKTORENANALYSE DES HAFERS. 1. Ztschr. Pflanzenzi 12: 1-29. 1926.	iich
CYTOLOGICAL STUDIES IN THE GENUS RIBES L. Hereditas 11:289-356, i 1928.	159 illu
[2] 마르크아 전에 있어가는 (22) 아이트로 있다면서 가격을 하셨습니까요? 그는 아이트를 하는 다른 아이들을 보는 아이트를 하는 것을 하는 것을 하는 것을 하는 것을 하는 것을 하는 것을 받는다.	160

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*Meurman, O. (6161)
PRUNUS LAUROCERASUS L., A SPECIES SHOWING HIGH POLYPLOIDY. Jour.
Genetics 21: 85–94, illus. 1929.
MEYER, A., and SCHMIDT, E. A. (6162)
DIE WANDERUNG DER ALKALOIDE AUS DEM PFROPFREISE IN DIE UNTERLAGE. Ber.
Deut. Bot. Gesell. 25: 131-137. 1907.
NOTIZ ÜBER DIE BEDEUTUNG DER PLASMAVERBINDUNGEN FÜR DIE PFROPFBASTARDE.
Ber. Deut. Bot. Gesell. 32: 447-456, illus. 1914.
MEYER, F. (6164)
EINE MEHLTAUFREIE STACHELBEERE (ROTJACKE, RED JACKET). Prakt. Ratgeber
Obst- u. Gartenbau 32: 113-114, illus. 1917.
* MEYER, FRIEDRICH. (6165)
SEROLOGISCHE STUDIEN ÜBER GATTUNGSBASTARDE, PFROPFBASTARDE UND ART-
BASTARDE. Beitr. Biol. Pflanz. Cohn 17: 301-350. 1929.
* MEYER, J. (6166)
DIE CRATAEGOMESPILI VON BRONVAUX. Ztschr. Induktive Abstam. u. Verer-
bungslehre 13: 193–233, illus. 1915.
* MEYER, K. (6167)
BEITRÄGE ZUR GENETIK DES WEIZENS. Jour. Landw. 73: 241-304. 1925.
UEBER AEGILOPS-FORMEN. Pflanzenbau 3: 301–305, illus. 1927.
MEYERS, M. T. (6169) A SECOND RECESSIVE FACTOR FOR BROWN PERICARP IN MAIZE. Ohio Jour. Sci.
27: 295-300. 1927.
CUTLER, J. S., and Neiswander, C. R. (6170)
CORN PREEDING IN RELATION TO THE CORN BORER PROBLEM. Ohio Agr. Expt.
Sta. Bul. 429: 143-147. 1928.
(6171)
DETERMINING THE DATE OF SILKING IN EXPERIMENTS WITH CORN. JOUR. Amer.
Soc. Agron. 22: 280–283. 1930.
* MICHAELIS, P. (6172)
UEBER DIE EXPERIMENTELLE ERZEUGUNG HETEROPLOIDER PFLANZEN BEI EPILO
BIUM UND OENOTHERA. Biol. Zentbl. 48: 370-374, 1928.
UEBER DEN EINFLUSS VON KERN UND PLASMA AUF DIE VERERBUNG. Biol.
Zentbl. 49: 302–316, illus. 1929.
* (6174)
UEBER EXPERIMENTELL ERZEUGTE, HETEROPLOIDE PFLANZEN VON OENOTHERA
ноокекі. Ztschr. Bot. 23: 288-308, illus. 1930.
Miczyński, K. (6175)
MIEZANCE ZAWILCÓW (ANEMONE L.) OPRACOWANIE POD WZGLEDEM ANATOM-
ICZNYM. (ANATOMISCHE UNTERSUCHUNGEN ÜBER DIE MISCHLINGE DER
ANEMONEN.) Bul. Internatl. Acad. Sci. Cracovie 1892: 59-64. 1892.
*Miczyński, K., Jr. (6176)
O DWÓCH NOWYCH MIESZANCACH PSZENIC. (SUR DEUX NOUVEAUX HYBRIDES DU
FROMENT.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém.
Inst. Génétique École Supér. Agr. Varsovie) 2: 131–138, illus. 1924.
(French summary, p. 136-138.)
# <del>*                                      </del>
STUDYA GENETYCZNE NAD RODZAJEM AEGILOPS. I. DOSWIADCZENIA Z AEGILOPS
SPELTOIDES JAUB. ET SPACH. (ÉTUDES GÉNÉTIQUES SUR LE GENRE AEGILOPS.
I. EXPÉRIENCES AVEC L'AEGILOPS SPELTOIDES JAUB. ET SPACH.) Acta Soc. Bot. Polon. 4(sup.): 20-41, illus. 1926. (French summary, p. 35-41.)
* (6178)
PRZYCZYNEK DO CYTOLOGJI PSZENIC. (A CONTRIBUTION TO THE CYTOLOGY OF
WHEATS.) Acta Soc. Bot. Polon. 5: 12-19. 1927. (English summary,
p. 14-15.)
*(6179)
O DZIEDZICZENIU SIE NIEKTÓRYCH CECH U PSZENICY W KRZYZÓWKACH TRITICUM
PYRAMIDALE X T. DURUM I T. VULGARE X T. SPHAEROCOCCUM. (ON THE
INHERITANCE OF SOME CHARACTERS IN WHEAT CROSSES OF TRITICUM PYRA-

MIDALE X T. DURUM AND T. VULGARE X T. SPHAEROCOCCUM.). Rocz. Nauk Rolnicz. i. Leśnych (Polish Agr. and Forest Ann.) 23:27-62, illus. 1930.

* Miège, É. LES VARIÉTÉS D'ÉLITE DANS LES CÉRÉALES. Rev. Bot. Appl. et Agr. 3: 305-321, 1923.	(6180 Color
N를 보통 프리티아 시간 등 보는 보고 있는 것 같아. 보고 있는 사람들은 보고 있다. 그런 보다 모든 보다 되었다.	(6181
DE QUELQUES CARACTÈRES SECONDAIRES POUVANT SERVIR À LA DISTINCT "SORTES" DANS LES ORGES CULTIVÉES. Compt. Rend. Assoc. Franç. Sci. (1924) 48: 1015-1020, illus. 1925.	Avan
	(6182
APPARITION DE TRITICUM DURUM DESF. DANS LA DESCENDANCE D'HYBR DEUX TRITICUM VULGARE VILL. Compt. Rend. Acad. Sci. [Paris] 182 1098. 1926.	: 1090
Count Poud Am	(6183
APPARITION BRUSQUE D'UNE ORGE À BARBES LISSES. Compt. Rend. Acc [Paris] 184: 762-763. 1927.	id. 150
	(6184)
OBSERVATIONS SUR LA PRÉCOCITÉ BU BLÉ. Rev. Bot. Appl. et Agr. 7: 517-526. 1927.	
	(6185
RAPPORT ENTRE LA PRÉCOCITÉ DES BLÉS ET LES CARACTÈRES BIOMÉTRIQ L'ÉPI. Compt. Rend. Assoc. Franç. Avanc. Sci. (1926) 50: 682–688.	1927 (6186)
COMPLEXITÉ DE LA DESCENDANCE DE DEUX HYBRIDES INTERSPÉCIFIQUES.	VALEU
GÉNÉTIQUE DU GROUPE TRITICUM INFLATUM VAV. Internati. Kong. bungswiss., 5., Berlin, 1927, Verhandl. 2: 1118–1121, illus. 1928.	
NOTE SUR LA PRÉCOCITÉ DES CÉRÉALES. Compt. Rend. Assoc. Franç.	(6187) Avanc
Sci. 52: 708-709. 1928.	
<u> 교육하는 사</u> 내가 있다는 이번에 가득하는 이번 이번 보는 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다. 그 사람들이 되었다.	(6188)
NOTE SUR UNE VARIÉTÉ SPÉCIALE D'ORGE MAROCAINE. L'ORGE DU PRO HORDBUM TETRASTICHUM VAR. MACROGLUMIS VAR. NOV. Bul. Soc. So Maroc 8: 144-148, illus. 1928.	i. Nat
	(6189)
SUR LA PRÉSENCE DE FORMES DU TYPE INFLATUM DANS TRITICUM DURUM Compt. Rend. Acad. Sci. [Paris] 187: 252-253. 1928.	
MORPHOLOGIE DU RACHIS DES TRITICUM CULTIVÉS. Compt. Rend. Acad	(6190) 1 - Agr
France 15: 804–808. 1929.	(6191)
OBSERVATIONS SUR "L'EMPREINTE" DES GLUMES DU BLÉ. Compt. Rend. Agr. France 15: 618-622. 1929.	Acad
	(6192)
particularités des barbes de céréales, Compt. Rend. Acad. Agr. 15: 915-917. 1929.	rance (6193)
L'UTILISATION DES BLÉS TENDRES MAROCAINS COMME BLÉS D'AMÉLION	
Rev. Agr. France 61: 369–371. 1929.	(6194)
CONTRIBUTIONS À L'ÉTUDE MORPHOLOGIQUES DES BLÉS. ÉTUDE DE QU	ELQUES
CARACTÈRES SECONDAIRES DE L'ÉPI. Dir. Gen. Agr., Com. et	Colon
[Morocco] Ann., t.1, 221 p., illus. 1930.	(6195)
MODIFICATION VARIÉTALE CHEZ UNE ORGE DISTIQUE. Bul. Soc. Bot. 77: 42-44, illus. 1930.	
	(6196)
NOTE SUR LE BLÉ BARBU D'ORAN. Bul. Soc. Sci. Nat. Maroc 10: 81–91 1930.	
RAPPORT EXISTANT ENTRE LA PRÉCOCITÉ ET LA PRODUCTIVITÉ DES CÉR	(6197) ÉALES.
Compt. Rend. Assoc. Franç. Avanc. Sci. 54: 637-638, 1930.	(6198)
IL GRADO DI RECETTIVITÀ PER LA CARIE DELLE VARIETÀ DI FRUMENTO.	Staz.
Sper. Agr. Ital. 57: 400-404. 1924.	
	(6199) Nuovo

*Miles, F. C.  A GENETIC AND CYTOLOGICAL STUDY OF CERTAIN TYPES OF ALBINISM IN MAIZE.  JOUR. Genetics 4: 193-214, illus. 1915.
MILES, L. E.  SOME SUGAR CANE VARIETIES RESISTANT TO MOSAIC. Miss. State Plant Bd. Quart. Bul. 9(2): 1-4. 1929.
MILLARDET, A. (6202) ESSAI SUR L'HYBRIDATION DE LA VIGNE. Mém. Soc. Sci. Phys. et Nat. Bordeaux (4) 2: 299-338, illus. 1891. (Also in Italian: saggio sulla ibridazione della vite. Transl. by C. Grimaldi. 60 p., illus. Torino. 1893.)
NOTE SUR HYBRIDATION SANS CROISEMENT OU FAUSSE HYBRIDATION. Mém. Soc. Sci. Phys. et Nat. Bordeaux (4) 4: 347-372, illus. 1894.
sur les résultats généraux de l'hybridation de la vigne. (6204) 1: 57-61, 84-88, 108-111. 1894.
NOTE SUR LA FAUSSE HYBRIDATION CHEZ LES AMPÉLIDÉES. Rev. Vitic 16: 677-680. 1901.
MILLER, A. M. (6206) EVOLUTION AND SELECTION BY MUTATION. Science (n.s.) 40: 636-637. 1914. *MILLER, E. W. (6207)
A PRELIMINARY NOTE ON THE CYTOLOGY OF THE MELANTHIOIDEAE SECTION OF THE LILIACEAE. Univ. Durham Phil. Soc. Proc. 8: 267-271. 1930. MILLER, F. A. (6208)
THE IMPROVEMENT OF MEDICINAL PLANTS. Ind. Acad. Sci. Proc. 1911: 309—320, illus. 1912. (Also in Lilly Sci. Bul. 2: 25–32. 1912.)
BREEDING MEDICINAL PLANTS. Amer. Breeders' Mag. 4: 193-201, illus. 1913. (Also in Amer. Jour. Pharm. 85: 291-301, illus. 1913.)
MILLER, J. C. (6210) A STUDY OF SOME FACTORS AFFECTING SEED-STALK DEVELOPMENTS IN CABBAGE. N.Y. (Cornell) Agr. Expt. Sta. Bul. 488, 46 p., illus. 1929.
MILOVIDOV, P. F. (6211) BIOMETRICKÁ POZOROVÁNI NA KVĚTECH VÍCEPLODÉ TŘEŠNĚ. (BIOMETRIC RE- SEARCHES ON THE BLOSSOMS OF THE POLYCARPIC CHERRY-TREE.) Českoslov. Akad. Zeměd. Sborník (A) 2:535–562, illus. 1927. (English summary, p. 561–562.)
Mirskaja, L. (6212) Ergänzungsvorgänge an längsgespaltenen stämmen von mirabilis jalapa. Anz. Akad. Wiss. Wien, Math. Naturw. Kl. 66: 160. 1929.
*—— (6213) ERGÄNZUNGSVORGÄNGE AN LÄNGSGESPALTENEN STÄMMEN VON MIRABILIS JALAPA. Flora 124: 315–332, illus. 1930.
MITCHELL, S. B. (6214) THE FUTURE OF IRIS BREEDING. Bul. Amer. Iris Soc. 23: 8-12. 1927. MITRA, S. K., GUPTA, S. N., and GANGULY, P. M. (6215)
SEASONAL VARIATION IN PADDY. Agr. Jour. India 19: 590-599. 1924.  *—— GUPTA, S. N., and GANGULY, P. M. (6216)  COLOUR INHERITANCE IN RICE. India Dept. Agr. Mem., Bot. Ser. 15: 85-  102. 1928.
MITSCHERLICH, E. A. (6217) UEBER DEN STANDORT UND DEN STANDRAUM DER EINZELNEN PFLANZE BEI DER PFLANZENZÜCHTUNG. Ztschr. Pflanzenzücht. 1: 275–285. 1913.
UEBER KÜNSTLICHE WUNDERÄHRENBILDUNG. Ztschr. Pflanzenzücht. 7: 101–109, illus. 1919.
DAS WIRKUNGSGESETZ DER WACHSTUMSFAKTOREN UND DAS MENDELSCHE VERER- BUNGSGESETZ. Ztschr. Pflanzenzücht. 8: 276–278. 1922.
DIE BEURTEILUNG DER ERGEBNISSE VON SORTEN- UND STAMM-ANBAUVERSUCHEN. Ztschr. Zücht. A, Pflanzenzücht. 15: 223–237. 1930.
MITTMANN, O. (6221)  EINIGE BEMERKUNGEN ÜBER ZUCHTRICHTUNGEN BEI DER ZUCKERRÜBE. Centbl  Zuckerindus. 37: 1111–1113. 1929.

```
(6222)
MIYAJI, Y.
    UNTERSUCHUNGEN ÜBER DIE CHROMOSOMENZAHLEN BEI EINIGEN VIOLA-ARTEN.
      Bot. Mag. [Tokyo] 41: 262-268, illus. 1927.
                                                                      (6223)
    BEITRÄGE ZUR CHROMOSOMENPHYLOGENIE DER BERBERIDACEEN. Planta, Arch.
      Wiss. Bot. 11: 650-659, illus. 1930.
                                                                      (6224)
    BETRACHTUNGEN ÜBER DIE CHROMOSOMENZAHLEN VON VIOLA, VIOLACEEN UND
      VERWANDTEN FAMILIEN. Planta, Arch. Wiss. Bot. 11: 631-649, illus. 1930.
* MIYAKE, KIICHI, and IMAI, Y.
    ON THE INHERITANCE OF FLOWER-COLOUR AND OTHER CHARACTERS IN DIGITALIS
      PURPUREA. Jour. Col. Agr. Imp. Univ. Tokyo 6: 391-402, illus. 1920.
      and IMAI. Y.
                                                                      (6226)
    ON THE INHERITANCE OF FLOWER-COLOUR IN SISYRINCHIUM ANGUSTIFOLIUM.
      Bot. Mag. [Tokyo] 35: (261)-(265). 1921. (In Japanese. English sum-
      mary, p. 228.)
                                                                       (6227)
      and IMAI. Y.
    GENETIC STUDIES IN BARLEY. I. Bot. Mag. [Tokyo] 36: (25)-(38), illus.
      1922. (In Japanese. English summary, p. 27.)
      and IMAI, Y.
    GENETIC STUDIES IN THE OPIUM POPPY (PAPAVER SOMNIFERUM L.). I. ON THE
      FLOWER COLOR. Bot. Mag. [Tokyo] 37; (1)-(13), illus. 1923. (In Jap-
      anese. English summary, p. 18.)

- IMAI, Y., and TABUCHI, K.
    ON THE GENETIC BEHAVIOR OF SOME FACTORS IN ADUKI-BEAN. Bot. Mag. [Tokyo] 38: (1)-(9). 1924. (In Japanese. English summary, p. 21.)
      - and IMAI, Y.
                                                                       (6230)
    ON A MONSTROUS FLOWER AND ITS LINKAGE IN THE JAPANESE MORNING GLORY.
      Jour. Genetics 16: 63-76, illus. 1925.
      - and IMAI, Y.
                                                                       (6231)
    GENETIC EXPERIMENTS WITH MORNING-GLORIES. IV. Bot. Mag. [Tokyo] 40:
      644-654, illus. 1926. (In Japanese. English summary, p. 654.)
                                                                       (6232)
      -IMAI, Y., and TABUCHI, K.
    on the inheritance of cosmos. Bot. Mag. [Tokyo] 40: 592-598.
                                                                       1926.
      (In Japanese. English summary, p. 598.)
      - IMAI, Y., and TABUCHI, K.
    GENETIC EXPERIMENTS WITH COSMOS. Jour. Col. Agr. Imp. Univ. Tokyo
      9: 139-146, illus. 1927.
      and IMAL, Y.
                                                                      (6234)
    GENETIC STUDIES IN THE OPIUM POPPY (PAPAVER SOMNIFERUM L.). II. ON SOME
      CHARACTERS OTHER THAN THE FLOWER COLOUR. Bot. Mag. [Tokyo] 41: 279-
      297, illus. 1927. (In Japanese. English summary, p. 297.)
      - and Imar, Y.
                                                                      (6235)
    GENETIC STUDIES ON PAPAVER SOMNIFERUM. Jour. Col. Agr. Imp. Univ.
      Tokyo 9: 275-332, illus. 1927.
      and IMAI. Y.
    INHERITANCE IN PAPAVER SOMNIFERUM. Imp. Acad. Japan Proc. 3: 169-
      170. 1927.
      - and IMAI, Y.
                                                                      (6237)
    ON THE DOUBLE FLOWERS OF THE JAPANESE MORNING GLORY. Jour. Genetics
      19: 97–130, illus. 1927.
      and IMAI, Y.
                                                                      (6238)
    ON THE INHERITANCE OF DOUBLE FLOWERS OF THE JAPANESE MORNING GLORY.
      Imp. Acad. Japan. Proc. 3: 167-168. 1927.
      and IMAI, Y.
                                                                      (6239)
    ON THE INHERITANCE OF FLOWER COLOR IN SISYRINCHIUM ANGUSTIFOLIUM.
      Jour. Col. Agr. Imp. Univ. Tokyo 9: 147-150, illus. 1927.
      - IMAI, Y., and TABUCHI, K.
                                                                      (6240)
    CONTRIBUTIONS TO THE GENETICS OF PHASEOLUS VULGARIS. Jour. Col. Agr.
      Imp. Univ. Tokyo 11: 1-20, illus. 1930.
* MIYAKE, KOJI, and ADACHI, M.
                                                                      (6241)
   CHEMISCHE UNTERSUCHUNGEN ÜBER DIE WIDERSTANDSFÄHIGKEIT DER REISARTEN
      GEGEN DIE "IMOCHIKRANKHEIT. 1.-2. BERICHT. Jour. Biochem. 1: 223-247.
      1922.
* MIYAZAWA, B.
                                                                      (6242)
   STUDIES OF INHERITANCE IN THE JAPANESE CONVOLVULUS. Jour. Genetics
      8: 59-82, illus. 1918.
```

\*MIYAZAWA, B. (6243)DWARF FORMS IN BABLEY. Jour. Genetics 11: 205-208, illus. 1921, (6244)STUDIES OF INHERITANCE IN THE JAPANESE CONVOLVULUS. II. Jour. Genetics 11: 1-15, illus, 1921. MIYOSHI, M. (6245)UEBER DAS VORKOMMEN GEFÜLLTER BLÜTEN BEI EINEM WILDWACHSENDEN JAPANISCHEN RHODODENDRON, NEBST ANGABE ÜBER DIE VARIABILITÄT VON MENZIESIA MULTIFLORA MAXIM. Jour. Col. Sci. Imp. Univ. Tokyo, v. 27, no. 11, 13 p., illus. 1910. JAPANISCHE BERGKIRSCHEN, IHRE WILDFORMEN UND KULTURRASSEN. EIN BEITRAG ZUR FORMENLEHRE. Jour. Col. Sci. Imp. Univ. Tokyo, v. 34, no. 1, 175 p., illus. 1916. SOME REMARKABLE INSTANCES OF IMPROVEMENT OF FLOWER CHARACTERS IN CUL-TIVATED CHERRIES. Bot. Mag. [Tokyo] 41: 123. 1927. \* Modilevski. J. (6248)ZUR KENNTNIS DER POLYEMBRYONIE VON ALLIUM ODORUM L. Visnik Kiivsk. Bot. Sadu (Bul. Jard. Bot. Kieff) 2: 9-19, illus. 1925. (In German. Ukrainian summary, p. 17-19.) (6249)WEITERE BEITRÄGE ZUR EMBRYOLOGIE UND CYTOLOGIE VON ALLIUM-ARTEN. Visnik Kiivsk. Bot. Sadu (Bul. Jard. Bot. Kieff) 7/8: 57-64, illus. 1928. (In German, Ukrainian summary, p. 63-64.) (6250)NEUE BEITRAGE ZUR POLYEMBRYONIE VON ALLIUM ODORUM. Ber. Deut. Bot. Gesell. 48: 285-294. 1930. MOE, G. G. IMPROVEMENT OF FARM CROPS IN BRITISH COLUMBIA. Sci. Agr. 3: 82-86. 1922. MÖLLER, J. (6252)EINIGES ÜBER ZUCKERRÜBENZÜCHTUNG. Bl. Zuckerrübenbau 14: 255-261. 273-279. 1907. (6253)DIE BEDEUTUNG DER FAMILIENZUCHT FÜR DIE PRAKTISCHE ZUCKERRÜBENVEREDE-LUNG. Bl. Zuckerrübenbau 16: 227-233, 241-246. 1909. KORBELATIVE EIGENSCHAFTEN DER ZUCKERRÜBE UND DEREN BEDEUTUNG FÜR DIE züchterische Praxis. Bl. Zuckerrübenbau 16: 209-213. 1909. \*MOHAMMED, A., and DESHPANDE, R. B. STUDIES IN INDIAN CHILLIES. 2. THE ROOT SYSTEM. Agr. Jour. India 24: 251-258, illus. 1929. Moir, W. W. G. (6256)BUD SELECTION. Assoc. Hawaii. Sugar Technol., Rpts. 5: 59-63. 1926. REPORT OF THE COMMITTEE ON VARIETIES OF SUGAR CANE. Internatl. Soc. Sugar Cane Technol. Cong., 3d, 1929, Proc. p. 385-398. 1930. MOL, W. E. DE. NIEUWE BANEN VOOR HET WINNEN VAN WAARDEVOLLE VARIETEIT EN BOLGE-WASSEN. I-IV. Weekbl. Bloembollencult. 31: 173-175, 177-179, 182-183, 188-190, 194-195. 1920. (6259)HET VOORKOMEN VAN HETEROPLOÏDE VARIËTEITEN VAN HYACINTHUS ORIENTALIS (1) IN DE CULTUREN EN DE GEVOLGEN DAARVAN VOOR DE CULTUUR. Weekbl. Bloembollencult. 31: 145-146. 1920. (6260)L'HYACINTHUS ORIENTALIS L., UN OBJET D'ÉTUDE CYTOLOGIQUE. Arch. Néerland Sci. Exact. et Nat. (3,B) 4: 118-143. 1921. (6261)OVER DEN INVLOED VAN KULTUURONSTANDIGHEDEN OP HABITUS EN PARTIELLE STERILITEIT DER POLLENKORRELS VAN HYACINTHUS ORIENTALIS. K. Akad. Wetensch. Amsterdam, Verslag Wis en Natuurk. Afd. 29 (pt. 2): 1125-1139, illus. 1921. (Also in English: on the influence of circumstances OF CULTURE ON THE HABITUS AND PARTIAL STERILITY OF THE POLLEN-GRAINS OF HYACINTHUS ORIENTALIS. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 23 (pt. 2): 1289-1302, illus, 1922.)

179204-33-20

```
(6262)
*Mol, W. E. DE.
    OVER HET OPTREDEN VAN HETEROPLOIDE HOLLANDSCHE VARIETEITEN VAN HYA-
      CINTHUS ORIENTALIS L. EN DE CHROMOSOMENGARNITUUR VAN DEZE PLANTEN-
      SOORT. K. Akad. Wetensch. Amsterdam, Verslag Wis en Natuurk. Afd.
      29 (pt. 1): 513-523. 1921.
    OVER HET VOORKOMEN VAN HETEROPLOIDE VARIETEITEN VAN HYAGINTHUS ORI-
      ENTALIS L. IN DE HOLLANDSCHE KULTUREN. Genetica 3: 97-192, illus. 1921.
      Also in French: DE L'EXISTENCE DE VARIÉTÉS HÉTEROPLOÏDES DE L'HYACIN-
      THUS ORIENTALIS L. DANS LES CULTURES HOLLANDAISES. Arch. Néerland.
      Sci. Exact. et Nat. (3, B) 4: 18-117, illus. 1921.)
    OVER HET ONTSTAAN VAN HYPOTRIPLOIDE DWERGHYACINTHEN UIT TRIPLOIDE
      HOLLANDSCHE VARIETEITEN DOOR SOMATISCHE VARIATIE. K. Akad. Wetensch.
      Amsterdam, Verslag Wis en Natuurk. Afd. 30: 424-430, illus.
      (Also in English: ON HYPOTRIPLOID DWARF-HYACINTHS DERIVED FROM
      TRIPLOID DUTCH VARIETIES THROUGH SOMATIC VARIATION, K. Akad,
      Wetensch, Amsterdam, Proc. Sect. Sci. 24: 251-256, illus. 1922.)
                                                                    (6265)
    DUPLICATION OF GENERATIVE NUCLEI BY MEANS OF PHYSIOLOGICAL STIMULI AND
     ITS SIGNIFICANCE. Genetica 5: 225-272, illus. 1923.
                                                                    (6266)
    HET VERDWIJNEN DER DIPLOIDE EN TRIPLOIDE MAGNICORONATE NARCISSEN UIT
      DE GROOTE CULTURES EN HET ER VOOR IN DE PLAATS TREDEN VAN TETRAPLOIDE
      VORMEN. K. Akad. Wetensch. Amsterdam, Verslag. Wis en Natuurk. Afd.
      31: 296-300. 1923. (Also in English: THE DISAPPEARANCE OF THE DIPLOID
      AND TRIPLOID MAGNICORONATE NARCISSI FROM THE LARGER CULTURES AND THE
      APPEARANCE IN THEIR PLACE OF TETRAPLOID FORMS. K. Akad. Wetensch.
      Amsterdam, Proc. Sect. Sci. 25: 216-220, 1923.)
    DIE VEREDELUNG DER HOLLÄNDISCHEN VARIETÄTEN VON HYACINTHUS ORIENTALIS
      L. UND DAMIT IN ZUSAMMENHANG: EINIGE ERGEBNISSE ÜBER SELBSTBESTÄU-
      BUNG UND KREUZBESTÄUBUNG BEI DIPLOIDEN UND HETEROPLOIDEN FORMEN
      DIESER PFLANZENART. In Studia Mendeliana. p. 161-168, illus.
      1923.
    DE REDUCTIEDEELING BIJ EENIGE TRITICUM-SOORTEN. Genetica 6: 289-335, illus.
      1924. (English summary, p. 324-325.)
                                                                    (6269)
    HET CELKUNDIG-ERFELIJK ONDERZOEK IN DIENST GESTELD VAN DE VEREDELING DER
      HYACINTEN, NARCISSEN, EN TULPEN. Genetica 7: 111-118. 1925. (English
      summary, p. 117-118.)
                                                                    (6270)
    HETEROPLOIDY AND SOMATIC VARIATION IN THE DUTCH FLOWERING BULBS. Amer.
      Nat. 60: 334-339. 1926.
                                                                    (6271)
    THE NUCLEOLAR GLOBULES REGARDED AS BEARERS OF STIMULATING OR FINISHING
      MATERIALS OF THE GENES. Genetica 8: 537-542. 1926.
                                                                    (6272)
    DUPLICATION AND QUADRUPLICATION OF THE GENERATIVE NUCLEI OF TULIPS. (A
      preliminary note.) Genetica 9: 116. 1927.
    ON CHROMOSOMAL CONSTRICTIONS, SATELLITES AND NUCLEOLI IN HYACINTHUS
      ORIENTALIS. Beitr. Biol. Pflanz. Cohn 15: 93-116, illus. 1927.
                                                                    (6274)
    SAMENVATTING DER CYTOLOGISCHE EN GENETISCHE RESULTATEN, BEREIKT MET
      HET EXPERIMENT BETREFFENDE DE VERDUBBELINGS- EN VERVIERVOUDIGINGS-
      MOGELIJKHEID DER GESLACHTSKERNEN BIJ HYACINTHEN EN TULPEN (1919-
      1927). Landbouwk, Tijdschr. Maandbl. 39: 463-465. 1927.
                                                                    (6275)
    SOMATIC SEGREGATION TOGETHER WITH ALTERATION OF THE CHROMOSOMAL
      COMPLEMENT AND OF THE NUCLEAR COMPOSITION. Ztschr. Induktive Abstam.
      u. Vererbungslehre 45: 160-183, illus. 1927.
                                                                    (6276)
    NUCLEOLAR NUMBER AND SIZE IN DIPLOID, TRIPLOID AND ANEUPLOID HYACINTHS.
      Cellule 38: 5-65, illus. 1928.
```

(6292)

\*Mol. W. E. DE. (6277)THE ORIGINATING OF DIPLOID AND TETRAPLOID POLLEN-GRAINS IN DUC VAN THOL-TULIPS (TULIPA SUAVEOLENS) DEPENDENT ON THE METHOD OF CULTURE AP-PLIED. Genetica 11: 119-212. illus. 1928. PRODUCING AT WILL OF FERTILE DIPLOID AND TETRAPLOID GAMETES IN DUC VAN THOL, SCARLET (TULIPA SUAVEOLENS ROTH). Vrtljschr. Naturf. Gesell. Zürich, 73 (Beibl, 15): 73-97, illus, 1928. ZUSAMMENFASSUNG DER ZYTOLOGISCHEN UND GENETISCHEN ERGEBNISSE DES VERSUCHES ZUR DUPLIZIERUNG UND QUADRUPLIZIERUNG VON SEXUALKERNEN BEI HYAZINTHEN UND TULPEN, 8-JÄHRIGE BEOBACHTUNGEN, 1919-1927. Ztschr. Induktive Abstam. u. Vererbungslehre 48: 145-148. 1928. MOLDENHAUER, D. (6280) ZUR BERECHNUNG DES KORRELATIONS-KOEFFIZIENTEN. Pflanzenbau 5: 319-321. 1929. \* MOLDENHAUER, J. UNTERSUCHUNGEN ÜBER DIE EMPFÄNGLICHKEIT DER WILD- UND KULTURHAFER-FORMEN FÜR USTILAGO AVENAE MIT BESONDERER BERÜCKSICHTIGUNG DES INFEKTIONSVORGANGES. Kühn Arch. 15: 349-409, illus. 1927. \* MOLDENHAWER, K. UEBER DIE GATTUNGSKREUZUNGEN RAPHANUS X BRASSICA. Pam. Zakł, Genetycz Szkoły Głownej Gosp. Wiejsk, (Mém. Inst. Génétique École Supér. Agr. Varsovie) 2: 191-196, illus. 1924. O RZADKIM MIESZAŃCU PSZENICY Z AEGILOPS. (UEBER SELTENE BASTARDE ZWISCHEN WEIZEN UND AEGILOPS) ROCZ. Nauk Rolnicz, i Leśnych [Polish Agr. and Forest Ann. 113: 342-350, illus. 1925. MIEZANCE RZODKIEWSKI Z KAPUSTC (RAPHANUS X BRASSICA). (ÉTUDES SUB LE CROISEMENT DU RAPHANUS AVEC BRASSICA.) Bul. Internatl. Acad. Polon. Sci. et Let., Cl. Sci. Math. et Nat. (Ser.B) 1925: 537-560, illus. 1926. A UNIQUE CABBAGE HYBRID. ONE PLANT OF BRUSSELS SPROUTS X CABBAGE CROSS EXHIBITS UNUSUAL COMBINATION OF CHARACTERS. Jour. Heredity 18: 257-258, illus. 1927. O MIESZAŃCACH ŻYTA Z AEGILOPS. (UEBER GATTUNGSBASTARDE ZWISCHEN AEGILOPS UND ROGGEN.) Rocz. Nauk Rolnicz. i Leśnych (Polish Agr. and Forest Ann.) 19: 407-422, illus. 1928. (German summary, p. 419-422.) O PARU CIEKAWYCH KRZYZÓWKACH W OBREBIE RODZAJU BRASSICA. (RECHERCHES SUR CERTAINS CROISEMENTS INTÉRESSANTS DU GENRE BRASSICA.) Bul. Internatl. Acad. Polon. Sci. et Let., Cl. Sci. Math. et Nat. (Ser. B) 1927: 1049-1071, illus. 1928. (6288) STUDJA GENETYCZNE NAD MIESZAŃCAMI TRITICUM DICOCCUM X TRITICUM DICOC-COIDES. (ÉTUDES GÉNÉTIQUES SUR LE CROISEMENT ENTRE 9 TR. DICOCCUM X & TR. DICOCCOIDES.) Rocz, Nauk Rolnicz, i Leśnych (Polish Agr. and Forest Ann.) 22: 189-212, illus. 1929. (French summary, p. 211-212.) (6289)ERFARENHETER RÖRANDE KVALITETEN HOS SVENSKA VÅRVETEN. Sveriges Utsädesför, Tidskr. 39: 253-261. 1929. MOLKENBOER, J. H. (6290) BESCHRIJVING EENER VOLLIGDE VERGROENING VAN PRIMULA SINENIS LINDL. Tijdschr. Natuurlijke Geschied. en Physiol. 10: 355-368, illus. MOLL, J. W. (6291)DIE MUTATIONSTHEORIE. Biol. Centbl. 21: 257-269, 289-305, 1901: 22: 505-519, 537-551, 577-596, 1902; 24: 145-162, 193-210, 255-241.

SUR DES PHÉNOMÈNES TÉRATOLOGIQUES SURVENANT DANS L'APPAREIL FLORAL DE LA CAROTTE À SUITE DE TRAUMATISMES. Compt. Rend. Acad. Sci. [Paris] 172: 473-475. 1921.

DE L'HERMAPHRODISME CHEZ LA MERCURIALE ET LA CHANVRE. Rev. Gén. Bot.

MOLLIARD, M.

10:321-334. 1898.

	olz, E. ueber die züchtung widerstandsfähiger sorten unserer kulturpflanzi
	Ztschr. Pflanzenzücht. 5: 121–244, illus. 1917.
	$^{-1}$ . The contribution of the contribution $(629)$
	UEBER DIE ZÜCHTUNG WIDERSTANDSFÄHIGER REBSORTEN. Jahrb. Deut. Land
	Gesell 33: 166-199. 1918.
	NCRIEFF, R. S. (See Scott-Moncrieff, R.)
MOI	NTEITH, J., JR. (628) RELATIVE SUSCEPTIBILITY OF RED CLOVER TO ANTHRACNOSE AND MILDE
	(Abstract) Phytopathology 14: 62-62. 1924.
Mor	NTEMARTINI, L. (629
11201	LA SÉLECTION CONSIDERÉE COMME MOYEN DE LUTTE CONTRE LES MALADIES D
	VEGETAUX. Congr. Internatl. Agr., 7th, Rome, 1903, Rap. 1 (Sect.7
	48–54. 1903.
Mor	NTGOMERY, E. G. (629
	THE CORN PLANT AS AFFECTED BY RATE OF PLANTING. Amer. Breeders' Ass
	Proc. 2: 25–29. 1906.
	WHAT IS AN EAR OF CORN? Pop. Sci. Mo. 68: 55-62, illus. 1906.
	(630
	PERFECT FLOWERS IN MAIZE. Pop. Sci. Mo. 79: 346-349, illus. 1911.
	<del>]                                    </del>
	COMPETITION IN CEREALS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 118-43
	illus. 1912.
	(630
	PRELIMINARY REPORT ON EFFECT OF CLOSE AND BROAD BREEDING ON PRODUCTIVE NESS IN MAIZE. Nebr. Agr. Expt. Sta. Ann. Rpt. (1911) 25: 181-19
	illus. 1912.
	(630
	WHEAT BREEDING EXPERIMENTS. Nebr. Agr. Expt. Sta. Bul. 125, 16 p., illu
	1912.
	<del></del> (630
	EXPERIMENTS IN WHEAT BREEDING: EXPERIMENTAL ERROR IN THE NURSE
	AND VARIATION IN NITROGEN AND YIELD. U.S. Dept. Agr., Bur. Pla
3400	Indus. Bul. 269, 61 p., illus. 1913. DDIE, A. W. S., and RAMSAY, A. A. (630
mior	odie, A. W. S., and Ramsay, A. A. (630) sorghum-sudan grass hybrids. Agr. Gaz. N. S. Wales 40: 731–735, ill
	1929.
*Mc	DORE, C. W. (630
	SELF-STERILITY. IN SOME CASES WHERE A PLANT CANNOT BE FERTILIZED BY I
	OWN POLLEN, IT APPEARS THAT THE POLLEN-TUBE FINDS A VERY SUITAB
	MEDIUM FOR ITS FOOD SUPPLY, AND HENCE DOES NOT GROW LONG ENOUGH
Moo	ENSURE FERTILIZATION. Jour. Heredity 7: 203-207, illus. 1916.
TATOO	DRE, F. B. (630) STERILITY IN APOGON AND POGONIRIS. Bul. Amer. Iris Soc. 21: 3-20, illu
	1926.
Moo	DRE, R. A. (630)
	THE TESTING OF VARIETIES AS FOUNDATION WORK IN THE IMPROVEMENT
	FARM CROPS. Jour. Amer. Soc. Agron. 1: 27-28, 1909.
Moo	ORHOUSE, L. A. (630
	IMPROVEMENT OF BERMUDA GRASS. Amer. Breeders' Mag. 1: 95-98, illu
	1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 60-63, illus. 1911.)
TATOC	QUETTE, J. P. (631)
	IS HET KWEEKEN VAN SUIKERRIET UIT ZAAD, OP GROOTE SCHAL, MOGELIJI Teysmannia 3: 610-630. 1892. (Also in Arch. Java-Suikerindus.
	(bijdr.): 386-408, 1893.)
Mor	(631) AADA, E. K.
	COMPARATIVE TESTS OF THIRTY-TWO VARIETIES OF CORN. Philippine As
	9: 209–217. 1921.
	orales, E. M. (631)
	A STUDY OF (PB119 X CACS7) F1 HYBRID AND OTHER SUGAR CANE SEEDLINGS AT
	THEIR PARENTS. Philippine Agr. 16: 543-556, illus. 1928.
* M(	ORDVINKINA, A. I. (631:
* M(	ORDVINKINA, A. I. (631: NEW DATA ON SAND OATS. (A CONTRIBUTION TO THE OUESTION OF THE ORIG
* M(	ORDVINKINA, A. I. (631: NEW DATA ON SAND OATS. (A CONTRIBUTION TO THE QUESTION OF THE ORIG OF AVENA STRIGOSA SCHREB., AVENA BREVIS ROTH, AND AVENA NUDIBERY
* M(	ORDVINKINA, A. I. (631. NEW DATA ON SAND OATS. (A CONTRIBUTION TO THE OUESTION OF THE ORIG

MOREAU, F., and Dusseau, A. (6314
MURRAU, D., and Dussrau, A.
MOREAU, F., AND DUSSEAU, A. (6314 ÉTUDE BIOMÉTRIQUE DE QUELQUES BLÉS DE LA FAMILLE DU GROS-BLEU. BU
Soc. Bot. France 72: 132–138. 1925.
LES LIGNÉES PÉDIGRÉES VIEILLISSENT-ELLES? Bul. Soc. Bot. France 72: 165
167. 1925.
(6316
UNE DÉFINITION GÉNERALE DE LA DENSITÉ DE L'ÉPI DES CÉRÉALES. Rev. Bo
Appl. et Agr. Colon. 6: 23-24. 1926.
(6317
À PROPOS DE LA DÉFINITION DE LA DENSITÉ DE L'ÉPI DES CÉRÉALES. Bul. So
Bot. France 74: 476–477. 1927.
and Dusseau, A. (6318
ÉTUDE DE L'HÉRÉDITÉ DES CARACTÈRES FLUCTUANTS DANS LES LIGNÉES PÉDIGRÉE
DE BLÉ. Ann. Sci. Agron. Franc. et Étrang. 44: 321-332. 1927. (Als
abridged, in Jour. Agr. Prat. (n.s.) 49: 477-478. 1928.)
and Dusseau, A. (6319
L'HÉRÉDITE DES CARACTÈRES FLUCTUANTS DANS LES LIGNÉES PÉDIGRÉES DE BLI
Compt. Rend. Assoc. Franc. Avanc. Sci. (1926) 50: 334-336. 1927.
*——and Dusseau, A. (6320
L'HÉRÉDITÉ DES CHARACTÈRES FLUCTUANTS DANS LES LIGNÉES PURES. Re
Gén. Bot. 39: 677–690. 1927.
(6821
LA SÉLECTION GÉNÉALOGIQUE ET LA LUTTE CONTRE LES MALADIES DES PLANTE
Rev. Path. Vég. et Ent. Agr. 14: 27-29. 1927.
and Dusseau, A. (6322
L'ÉTUDE DE LA RÉSISTANCE DES BLÉS AU FROID. Rev. Bot. Appl. et Agr. Color
8: 482–488. 1928.
—— and Dusseau, A. (6323
LES MÉTHODES D'ÉTUDES DE LA RÉSISTANCE DU BLÉ AU FROID. Jour. Agr. Pra
(n.s.) 50: 276–280. 1928.
MOREL, F. (6324
HYBRIDS AND CROSSES OF CLEMATIS. Jour. Roy. Hort. Soc. 24: 312-31-
1900.
MOREL, J. V. V. (See VIVIAND-MOREL, J. V.)
MORELAND, W. H. (6325
TRITICUM VULGARE AUSTRALIAN METHODS OF TESTING AND IMPROVIN
WHEAT: THEIR APPLICABILITY TO INDIA, WITH SPECIAL REFERENCE TO TH
PREVENTION OF RUST. Agr. Ledger 8: 11-31. 1901.
* Morettini, A. (6326
AUMENTO DELLA RESISTENZA ALLA CARIE NEL FRUMENTO NOÈ MEDIANTE SELEZ
one. Staz. Sper. Agr. Ital. 53: 399-413. 1920.
Morgan, T. H. (6327
(ODA)
EUGITETION AND ADAPTACTON 470 D. HILLS. NOW YORK, 1002
EVOLUTION AND ADAPTATION. 470 p., illus. New York. 1903.
( <del>421)                                    </del>
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGI
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54-65. 1905.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54: 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6829)
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54: 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54: 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54: 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  ———————————————————————————————————
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  ———————————————————————————————————
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGINATION THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. POP. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  (6331) THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 287 247. 1923.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  (6330) THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 227 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332)
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and Bridges, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  (6330) THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  (6330) THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16:287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16:287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGINATIONS THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  (6331) THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]  EVOLUTION AND GENETICS. 211 p., illus. Princeton. 1925.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]  EVOLUTION AND GENETICS. 211 p., illus. Princeton. 1925.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 237 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]  EVOLUTION AND GENETICS. 211 p., illus. Princeton. 1925.  (6334) GENETICS AND THE PHYSIOLOGY OF DEVELOPMENT. Amer. Nat. 60: 489-51
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16:287 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]  EVOLUTION AND GENETICS. 211 p., illus. Princeton. 1925.  GENETICS AND THE PHYSIOLOGY OF DEVELOPMENT. Amer. Nat. 60: 489-51 1926.
THE ORIGIN OF SPECIES THROUGH SELECTION CONTRASTED WITH THEIR ORIGIN THROUGH THE APPEARANCE OF DEFINITE VARIATIONS. Pop. Sci. Mo. 67: 54 65. 1905.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6329) THE MECHANISM OF MENDELIAN HEREDITY. 262 p., illus. New York. 191 (For other ed. see 1923.)  EVOLUTION BY MUTATION. Sci. Mo. 7: 46-53. 1918.  THE BEARING OF MENDELISM ON THE ORIGIN OF SPECIES. Sci. Mo. 16: 237 247. 1923.  STURTEVANT, A. H., MULLER, H. J., and BRIDGES, C. B. (6332) THE MECHANISM OF MENDELIAN HEREDITY. Rev. ed., 357 p., illus. New York. [1923.]  EVOLUTION AND GENETICS. 211 p., illus. Princeton. 1925.  (6334) GENETICS AND THE PHYSIOLOGY OF DEVELOPMENT. Amer. Nat. 60: 489-51

1900년 1900년 - 1912년 1일 대한 대학교 전 대학 전 대학교 전	
310 MISC. PUBLICATION 164, U.S. DEPT. OF AGRICULTURE	
*Morgan, T. H.  THE THEORY OF THE GENE. 343 p., illus. New Haven. 1926.  For other ed. see 1928.)	36)
WILLIAM BATESON. Science (n.s.) 63: 531-535. 1926.	37)
WILLIAM BATESON. Smithsn. Inst. Ann. Rpt. 1926: 521-532. 1927.	38)
THE THEORY OF THE GENE. Rev. ed., 358 p., illus. New Haven. 1928.  MORGAN, W. P.	39)
THE FREESIA COMES INTO ITS OWN AS A FLOWER FOR HYBRIDIZING. House a Gard. 56 (4): 94, 170, 172, illus. 1929.	lO) ind
A NEW VARIETY OF FREESIA. Jour. Heredity 20: 357-358, illus. 1929.	11)
FLOWER FORMS IN HYBRID FREESIAS. Jour. Heredity 21: 483–488, illus. 193	30.
HYBRIDIZER'S WORK WITH NEW FREESIAS. Florists' Rev. 65 (1681): 29-3 illus. 1930.	(3) 31,
A NOTE ON THE HYBRIDIZING OF FREESIAS. Ind. Acad. Sci. Proc. (192 39: 53-55. 1930.	(4) (9)
MORINAGA, T., FUKUSHIMA, E., KANÔ, T., MARUYAMA, Y., and YAMASAKI, Y.	
CHROMOSOME NUMBERS OF CULTIVATED PLANTS. II. Bot. Mag. [Toky 43: 589-594, illus. 1929.	5) 0]
INTERSPECIFIC HYBRIDIZATION IN BRASSICA. II. THE CYTOLOGY OF F <sub>1</sub> HYBRIDS B. CERNUA AND VARIOUS OTHER SPECIES WITH 10 CHROMOSOMES. Japa Jour. Bot. 4: 227–289, illus. 1929.	OF
INTERSPECIFIC HYBRIDIZATION IN BRASSICA. III. THE CYTOLOGY OF F <sub>1</sub> HYBRID B. CERNUA AND B. NAPELLA. Jour, Dept. Agr. Kyushu Imp. Univ. 2: 19 206, illus. 1929.  — and Fukushima, E.	of 9-
ANOTHER NEW CHROMOSOME NUMBER IN BRASSICA. Bot. Mag. [Toky 44: 373-374. 1930.]	0]
HÉRÉDITÉ DE LA PANACHURE (VARIEGATIO). 13 p. Bruxelles. 1865.	9)
LA DUPLICATION DES FLEURS ET LA PANACHURE DU FEUILLAGE EN PARTICULI CHEZ LE KERRIA JAPONICA. Belg. Hort. 17: 97-101, illus. 1867.	D) ER
seconde notice sur la duplication des fleurs et la panachure du feui lage à propos du camellia japonica l. var françois wiot. Belg. Hoi 18: 257–280, illus. 1868.	
NOTICE SUR LE CYTISUS ADAMI POIT. X CYTISUS PURPUREO-LABURNUM. Bel Hort. 21: 225-237, illus. 1871.	
MORRIS, D. (635): IMPROVEMENT OF THE SUGAR CANE BY SELECTION AND CROSS FERTILIZATION Mem. Flort. Sec. N.Y. 1, 79-86, 1004.	3) N,
and Stockdale, F. A. (6354 THE IMPROVEMENT OF THE SUGAR-CANE BY SELECTION AND HYBRIDISATION	N.
West. Indian Bul. 7: 343-373, illus. 1906. (Also in Internatl. Con Genetics, 3d, London, 1906, Rpt. p. 310-335. 1907.)  MORRIS, E. L.	f.
ABNORMAL TRILLIUMS. Plant World 6: 87-89, illus. 1903.	
A CONCISE ACCOUNT OF BARLEY BREEDING 1921-1929. Egypt Min. Agr., Tecl	h.
and Dib, M. E.  A SUMMARY OF RICE BREEDING WORK 1921-29. Egypt Min. Agr., Tech. an Sci. Serv. Bul. 98, 15 p., illus. 1930.	) d
AIMS AND OBJECTS OF PLANT BREEDING. Planter [Kusla Lumpurl 10: 132]	) :-
134. 1929.	

\*Morris, L. E. (6359)EXPERIMENTS ON THE POLLINATION OF HEVEA BRASILIENSIS. 2. Rubber Research Inst. Malaya, Quart. Jour. 1: 121-124. 1929. (6360)FIELD OBSERVATIONS AND EXPERIMENTS ON THE POLLINATION OF HEVEA BRASILI-ENSIS. Rubber Research Inst. Malaya, Quart. Jour. 1: 41-49, illus. 1929. (Also in Dutch: Waarnemingen en proeven betreffende de BEVRUCHTUNG VAN HEVEA BRASILIENSIS. Indische Cult. 14: 599-605, illus. 1929.) Morris, R. T. (6361) CHESTNUT BLIGHT RESISTANCE. CASTANEA ALNIFOLIA AND C. MOLLISSIMA SHOW NO SIGNS OF BLIGHT; AMERICAN CHINQUAPIN SEEMS ALMOST EQUALLY VIGOR-OUS; JAPANESE VARIETIES USUALLY SUCCUMB. Jour. Heredity 5: 26-29. illus. 1914. (6362)Morrison, B. Y. CARRYING ON DR. VAN FLEET'S WORK. Amer. Rose Ann. 1926: 41-46. 1926. (6363)NARCISSUS PARENTAGES. Natl. Hort. Mag. 6: 20-23. 1927. (6364)OTHER GIGANTEA HYBRIDS. Jour. Heredity 20: 308. 1929. \*Morse, M. (6365)STERILITY. Amer. Nat. 44: 624-633. 1908. MORSE, S. F. MÉTODOS PRÁCTICOS PARA AUMENTAR LA PRODUCCIÓN DE CAÑA. Rev. Indus. y Agr. Tucumán 15: 11-14. 1924. Morse, W. J. (6367)VELVET BEANS OF A BUSH VARIETY DEVELOPED WITH DISTINGUISHABLE SEED. U.S. Dept. Agr. Yearbook 1928: 598-600, illus. 1929. \*Moskalenko, G. M. INVESTIGATION OF THE DEPENDENCE BETWEEN AWNEDNESS AND THE ELEMENTS OF PRODUCTIVITY, ON HYBRIDS OF WINTER WHEAT. VSesofuz, S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 4: 227-241, 1930. (In Russian, English summary, p. 240-241.) Mosseri, V. M. SUR UN POURRIDIÉ DU COTONNIER, IMMUNITÉ ET SÉLECTION CHEZ LES PLANTES. SPÉCIALEMENT CHEZ LE COTONNIER ET LE BANANIER. Bul. Inst. Égypte (4) 4: 493-512. 1904. LES COTONS ÉGYPTIENS, LEUR DÉTÉRIORATION ET LES MOYENS D'Y REMÉDIER. Bul. Inst. Égypte (5) 12: 32-59. 1918. (6371)NOTE SUR LA PURIFICATION ET L'AMÉLIORATION DES COTONS ÉGYPTIENS. Bul. Inst. Égypte (n.s.) 2: 11-33. 1920. (6372)SUMMARY REVIEW OF THE RECENT WORK ON THE MAINTENANCE AND IMPROVE-MENT OF EGYPTIAN COTTONS. Internatl. Cotton Cong., Egypt, 1927, Off. Rpt. p. 200-221, [1927.] Моэтоvоj, К. I. (6373)PŘÍSPĚVEK K SEZNÁNÍ VÝVOJE KÁPĚ KLÁSKU U JEČMENE VIDLICOVITÉHO. (A CONTRIBUTION TOWARDS THE KNOWLEDGE OF THE DEVELOPMENT OF THE HOOD of the hooded barley.) Českoslov. Akad. Zeměd. Věstník 5: 22-30, illus. 1929. (German and English summaries, p. 27-30.) ZOUBKY NA OSINÁCH JEČMENE JAKO ROZLIŚOVACÍ ZNAK SORT. (DIE ZÄHNE AN DEN GERSTENGRANNEN ALS UNTERSCHEIDUNGSMERKMAL DER SORTEN, BARBS ON THE AWNS OF THE BARLEY AS A DISTINCTION OF VARIETIES.) Českoslov. Akad. Zeměd. Věstník 5:16-22, illus. 1929. (In Czechoslovakian and German. Brief English summary, p. 22.) MOTTET, S. J. NOUVELLES HÉMÉROCALLIS HYBRIDES. Rev. Hort. [Paris] 81: 60-61, illus. 1909. (6376)NOTES SUR L'ORIGINE ET L'ÉVOLUTION DES RACES DE GLAIEULS À FLORAISON ESTIVALE. Jour Soc. Natl. Hort. France (4) 23: 363-368. 1922. (Also

in English: origin and evolution of summer flowering gladioli. Gard.

Chron. (3) 73: 164, 177-178. 1923.)

MOTTET, S. J.	(637
LA DISPARITION DU ROUGE CHEZ CERTAINS GLAIEULS NOUVEAUX. Natl. Hort. France (4) 24: 403-405. 1923.	
NOUVEAUX HYBRIDES DU GLADIOLUS PRIMULINUS. Rev. Hort. [Paris] 315, illus. 1925.	(637 97: 31
[raris] 101: 350-351, illus, 1929	637 Rev. Ho
MOTTIER, D. M. VEGETABLE CHIMERAS. Amer. Bot. 21: 136–139. 1915.	(638
MÜLLER, F. J. H., freiherr von.  ON THE HYBRIDISM OF NEW ZEALAND PLANTS. New Zeal. Jour. Sci. 1884.	(638) 2: 20-2
*Müller, Friedrich.	(6382
MISCHLINGE VON RUELLIA FORMOSA UND SILVACCOLA. Abhandl. Nat Bremen 12: 379-387. 1893.	urw. Ve
Müller, H. (Thurgau), and Kobel, F. Kreuzungsergebnisse bei reben. Landw. Jahrb. Schweiz 38:499- 1924.	6383) 562, illu
*MÜLLER, K. O.	(6384
EIN BEITRAG ZUR BLÜTENBIOLOGIE DER KARTOFFEL. Angew. Bot. 5:	146-15
<u> </u>	(6385
ZUR KENNTNIS DER FAKTOREN DER ANTHOZYANBILDUNG BEI DER K Ber. Deut. Bot. Gesell. 41 (Gen. Versamml. Heft): (60)-(66).	ARTOFFE 1924.
NEUE WEGE UND ZIELE IN DER KARTOFFELZÜCHTUNG. Beitr. Pflar 8: 45-72, illus. 1925.	6386) zenzucl
UNTERSUCHINGEN ZUR GENERALZ DER ZURSSTELLE	(6387
UNTERSUCHUNGEN ZUR GENETIK DER KARTOFFEL I. ZUR GENETISCHEN TERISTIK VON KARTOFFELRASSEN VERSCHIEDENER REIFEZEIT. A: Reichsanst. Land u. Forstw. 15: 177–213, illus. 1927.	CHARAC rb. Bio
UEBER DIE ZÜCHTUNG KRAUTFÄULERESISTENTER KARTOFFELSORTEN. (V Mitteilung.) Zischr. Pflanzenzücht. 13: 143–156, illus. 1928. *—— and Braun, H.	//0000
variabilitätsstudien über die morphologie der kartoffelknoli Biol, Reichsanst. Land u. Forstw. 16: 1-43. 1928.	E. Arl
UEBER DIE PHYTOPHTHOPAPEGISTENE DER HATTENGE	(6390
UEBER DIE PHYTOPHTHORARESISTENZ DER KARTOFFEL UND IHRE VE ZUGLEICH EIN BEITRAG ZUR FRAGE DER POLYPLOIDIE BEI DER KA Angew. Bot. 12: 299-324, illus. 1930. *MÜLLER, L.	RERBUNG ARTOFFEI
UEBER SOJABOHNENZÜCHTUNG. Züchter 2: 277-288 illus 1020	(6391
MUNTZING, A.  EIN ART-BASTARD IN DER GATTUNG LAMIUM. Hereditas 7: 215-228, illu	(6392
CHROMOSOME NUMBER, NUCLEAR VOLUME AND POLLEN GRAIN SIZE IN G.	7.0000
Hereditas 10: 241–260, illus. 1928.	LEOPSIS
MENDELNDE POLLENFARBE BEI LAMIUM HYBRIDUM VILL. Hereditas 288. 1928.	(6394 11:284
PSEUDOGAMIE IN DER GATTUNG POTENTILLA. Hereditas 11: 267-28 1928. (English summary, p. 281-282.)	(6395) 33, illus
CASES OF PARTIAL STERILITY IN CROSSES WITHIN A LINNEAN SPECIES, tas 12: 297–319. 1929.	(6396) Heredi
EINIGE BEOBACHTUNGEN ÜBER DIE ZYTOLOGIE DER SPELTOIDMUTANTE Notiser 1930: 35–47, illus. 1930.	(6397) n. <b>B</b> ot
#####################################	(6398)
OUTLINES TO A GENETIC MONOGRAPH OF THE GENUS GALEOPSIS WITH REFERENCE TO THE NATURE AND INHERITANCE OF PARTIAL ST Hereditas 13: 185-341, illus. 1930.	

*Müntzing, A. (6399)
UEBER CHROMOSOMENVERMEHRUNG IN GALEOPSIS-KREUZUNGEN UND IHRE
PHYLOGENETISCHE BEDEUTING. Hereditas 14: 153-172, illus. 1930. (Eng-
lish summary, p. 171.)
MUGNIER, L. (6400)
UN HYBRIDE PRÉSUMÉ DES ROSA GALLICA ET R. GLAUCA AUX ENVIRONS DE LANGRES. Bul. Soc. Bot. France 72: 708-710. 1925.
LANGRES. Bul. Soc. Bot. France 72: 708-710. 1925.  *Muĭzhnek, K. P. (6401)
MORPHOLOGICAL PECULIARITIES AND ORIGIN OF SOME FORMS OF DAGHESTAN
WHEATS. VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivot-
nov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.)
3: 371-385, illus. 1929. (In Russian. English summary, p. 385.)
MULLER, H. J. (6402)
A NEW MODE OF SEGREGATION IN GREGORY'S TETRAPLOID PRIMULAS. Amer. Nat.
48: 508-512. 1914.
ARTIFICIAL TRANSMUTATION OF THE GENE. Science (n.s.) 66: 84-87. 1927.
(6404)
THE EFFECTS OF X-RADIATION ON GENES AND CHROMOSOMES. (Abstract) Science (n.s.) 67: 82. 1928.
* (6405)
THE GENE AS THE BASIS OF LIFE. Internatl. Cong. Plant Sci., [4th], Ithaca,
1926, Proc. 1: 897-921, illus. 1929.
MULLER VON CZERNICKI, O. F. (See CZERNICKI, O. F. M. VON.)
MUMM, W. J., and Woodworth, C. M. (6406)
HERITABLE CHARACTERS IN MAIZE. XXXVI. A FACTOR FOR SOFT STARCH IN DENT
corn. Jour. Heredity 21: 503-505, illus. 1930.
MUNDY, H. G. (6407) NOTES ON RUST-RESISTING WHEATS. Transvaal Agr. Jour. 6: 578-580, 1908.
*Munerati, O., Mezzadroli, G., and Zapparoli, T. V. (6408)
IL PESO E LA RICCHEZZE ZUCCHERINA DELLA BARBABIETOLA IN RAPPORTO ALLA
SUPERFICIE A DISPOSIZIONE DELLE SINGOLE PIANTE NEL CAMPO. Staz. Sper.
Agr. Ital 46: 755-779. 1913.
<del></del> (6409)
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616–620, illus. 1914.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23(sem.2): 616-620, illus. 1914.  *—— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410)
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616–620, illus. 1914.  *— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410)  LE VARTAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616–620, illus. 1914.  *— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410) LE VARTAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605–637. 1915.  *—— (6411) OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175–322, illus. 1920.  ——— (6412) BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410) LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605-637. 1915.  *—— (6411) OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  —— (6412) BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pflanzenzücht. 9: 176-178, illus. 1923.  —— (6413) CONTRIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAYE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  * MEZZADROLI, G., and ZAPPAROLI, T. V. (6410) LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agt. Ital. 48: 605-637. 1915.  * (6411) OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  (6412) BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pflanzenzücht. 9: 176-178, illus. 1923.  (6413) CONTEIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAVE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.  (6414) SUL PROBABILE MECCANISMO DELLA EREDITÀ NELLA ODIERNA BARBABIETOLA DA ZUCCHERO E SULLE POSSIBILITÀ DI UN ULTERIORE PERFEZIONAMENTO DEL TIPO. Ann. Bot. [Rome] 16: 122-138. 1923.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  * MEZZADROLI, G., and ZAPPAROLI, T. V. (6410) LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605-637. 1915.  * (6411) OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  (6412) BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pflanzenzücht. 9: 176-178, illus. 1923.  (6413) CONTEIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAVE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.  (6414) SUL PROBABILE MECCANISMO DELLA EREDITÀ NELLA ODIERNA BARBABIETOLA DA ZUCCHERO E SULLE POSSIBILITÀ DI UN ULTERIORE PERFEZIONAMENTO DEL TIPO. Ann. Bot. [Rome] 16: 122-138. 1923.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410) LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605-637. 1915.  *—— (6411) OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pflanzenzücht. 9: 176-178, illus. 1923.  CONTEIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAVE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.  (6413) SUL PROBABILE MECCANISMO DELLA EREDITÀ NELLA ODIERNA BARBABIETOLA DA ZUCCHERO E SULLE POSSIBILITÀ DI UN ULTERIORE PERFEZIONAMENTO DEL TIPO. Ann. Bot. [Rome] 16: 122-138. 1923.  (6415) IL SUSSIDIO DELLA CHIMICA NEGLI STUDI DI GENETICA. RIV. Biol. 5: 309-314.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  * MEZZADROLI, G., and ZAPPAROLI, T. V. (6410)  LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605-637. 1915.  * (6411)  OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  (6412)  BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pfianzenzücht. 9: 176-178, illus. 1923.  (6413)  CONTRIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAVE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.  (6414)  SUL PROBABILE MECCANISMO DELLA EREDITÀ NELLA ODIERNA BARBABIETOLA DA ZUCCHERO E SULLE POSSIBILITÀ DI UN ULTERIORE PERFEZIONAMENTO DEL TIPO. Ann. Bot. [Rome] 16: 122-138. 1923.  (6415)  IL SUSSIDIO DELLA CHIMICA NEGLI STUDI DI GENETICA. RIV. Biol. 5: 309-314. 1923.  (6416)  THE SUBDIVISION OF INDIVIDUALS IN GENETIC RESEARCH. Internatl. Rev. Sci.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABBETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABIETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *— MEZZADROLI, G., and ZAPPAROLI, T. V. (6410)  LE VARIAZIONI DEL CONTENTO IN ZUCCHERO IN BARBABIETOLE SINGOLARMENTE CONSIDERATE, IN RAPPORTO AL PROBLEMA DELLA SELEZIONE IN ITALIA. Staz. Sper. Agr. Ital. 48: 605-637. 1915.  *— (6411)  OSSERVAZIONI E RICERCHE SULLA BARBABIETOLA DA ZUCCHERO. Atti R. Accad. Lincei (5) Mem. Cl. Sci. Fis. Mat. e. Nat. 13: 175-322, illus. 1920.  (6412)  BEITRAG ZUM STUDIUM DER SELBSTUNEMPFÄNGLICHKEIT DES ROGGENS (SECALE CEREALE L). Ztschr. Pflanzenzücht. 9: 176-178, illus. 1923.  (6413)  CONTRIBUTION À L'ÉTUDE DE LA CONSTITUTION GÉNÉTIQUE DE LA BETTERAPE À SUCRE ACTUELLE. Cong. Internatl. Agr., 11., Paris, 1923, 2: 72-78. 1923.  (6414)  SUL PROBABILE MECCANISMO DELLA EREDITÀ NELLA ODIERNA BARBABIETOLA DA ZUCCHERO E SULLE POSSIBILITÀ DI UN ULTERIORE PERFEZIONAMENTO DEL TIPO. Ann. Bot. [Rome] 16: 122-138. 1923.  (6415)  IL SUSSIDIO DELLA CHIMICA NEGLI STUDI DI GENETICA. Riv. Biol. 5: 309-314. 1923.  (6416)  THE SUBDIVISION OF INDIVIDUALS IN GENETIC RESEARCH. Internatl. Rev. Sci. and Pract. Agr. [Rome] (n.s.) 2: 22-25, illus. 1924.  (6417)  TROIS GÉNÉRATIONS DE BETA VULGARIS L. DANS L'ESPACE D'UNE ANNÉE. Compt. Rend. Acad. Sci. [Paris] 184: 111-112, illus. 1927.
DI UNO SPECIALE TIPO DI ISOLATORE PER EVITARE LA FECONDAZIONE INCROCIATA NELLE BARBABBETOLE MADRI. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis. Mat. e Nat. 23 (sem.2): 616-620, illus. 1914.  *

*Munerati, O. (6419) La possibilité d'obtenir plusieurs générations de beta vulgaris dans
L'ESPACE D'UNE ANNÉE. Ztschr. Induktive Abstam. u. Vererbungslehre 49: 163–165, illus. 1929.
* and Costa, T. (6420)
osservazioni sulla trasmissione del carattere "pelle nera" nella bar- batietola. Ztschr. Induktive Abstam. u. Vererbungslehre 54: 458–465, illus. 1930.
Munson, T. V. (6421)  AMERICAN GRAPES. Amer. Pomol. Soc. Proc. (1885) 20: 95-100. 1886. (6422)
Possibilities of our native grapes. Amer. Gard. 12: 580-586, 658-661, illus. 1891. (6423)
INVESTIGATION AND IMPROVEMENT OF AMERICAN GRAPES AT THE MUNSON EXPERIMENT GROUNDS NEAR DENISON, TEXAS, FROM 1876 TO 1900. Tex. Agr. Expt. Sta. Bul. 56, p. 215–285, illus. 1899.
ADVANTAGES OF CONJOINT SELECTION AND HYBRIDIZATION, AND LIMITS OF USE- FULNESS IN HYBRIDIZATION AMONG GRAPES. Mem. Hort. Soc. N.Y. 1: 159– 166. 1904.
BREEDING GRAPES. Amer. Breeders' Assoc. Proc. 1: 144-147. 1905.
RESISTANCE TO COLD, HEAT, WET, DROUGHT, SOILS, INSECTS, FUNGI, IN GRAPES.  Mem. Hort. Soc. N.Y. 2: 63-67. 1907.
IMPROVEMENT OF QUALITY IN GRAPES. Soc. Hort. Sci. Proc. (1905) 3: 19-24. 1908.
G428)  SINGLE-CHARACTER VS. TOUT-ENSEMBLE BREEDING IN GRAPES. Amer. Breeders'  Mag. 1: 274-279. 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 183- 188. 1911.)
LONGAVINBO AND THE MUTATION THEORY. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 444-448. 1912.
Munson, W. M. (6430)
COOPERATIVE BREEDING OF SMALL FRUITS. WHAT HAS BEEN DONE; WHAT CAN BE DONE. Amer. Breeders' Assoc. Rpt. 3: 227-230. 1907.
*Murbeck, S. (6431)  Parthenogenese bei den gattungen taraxacum und hieracium. Bot.  Notiser 1904: 285–296. 1904.
NEUE BASTARDE ZWISCHEN CELSIA UND VERBASCUM. Bot. Notiser 1930: 1-12.
MURDOCH, J.  ATAVIC MUTATION. Science (n.s.) 17: 234-235. 1903.
*MURNEEK, A. E. (6434)  CORRELATION AND CYCLIC STERILITY IN CLEOME. Mem. Hort. Soc. N.Y. 3:
65-72. 1927. (6435)
PHYSIOLOGY OF REPRODUCTION IN HORTICULTURAL PLANTS. II. THE PHYSIOLOGI- CAL BASIS OF INTERMITTENT STERILITY WITH SPECIAL REFERENCE TO THE SPIDER FLOWER. Missouri Agr. Expt. Sta. Research Bul. 106, 37 p., illus. 1927.
*— Yocum, W. W., and McCubbin, E. N. (6436)  APPLE POLLINATION INVESTIGATIONS. Missouri Agr. Expt. Sta. Research  Pul 128 26 p. illus 1020
Bul. 138, 36 p., illus. 1930.  MURPHY, H. C., and Stanton, T. R.  OAT VARIETIES HIGHLY RESISTANT TO CROWN RUST. Jour. Amer. Soc. Agron.
22: 573-574. 1930.  Murray, P. W. (6438)  EXPERIMENTS RELATING TO SUGAR CANE IN JAMAICA. West. Indian Agr. Conf.  Proc. (1924) 9: 145-148. 1925.
요. 그렇도 보는 그는 그는 그는 그는 그는 그는 그는 그는 그를 가는 그는 그를 가는 그를 가는 것이 되었다. 그는 그를 가는 그를 가는 것이 되었다. 그를 가는 그를 가는 것이 되었다. 그를 가는 그를 가는 그를 가는 그를 가는 그를 가는 그를 가는 것이다.

MURRILL, W. A. (6439) HYBRID CHESTNUTS AND OTHER HYBRIDS. Jour. N.Y. Bot. Gard. 18: 213-215. 1917.
*MUTH, F. (6440) DIE ZÜCHTUNG IM WEINBAU. Ztschr. Pflanzenzücht. 1: 347–393, illus. 1913. (6441)
STAND UND ZIELE DER REBENZÜCHTUNG. Beitr. Pflanzenzucht 9: 109-120, illus. 1927.
MUTO, A. (6442)  CHROMOSOME ARRANGEMENT. II. THE MEIOTIC DIVISIONS IN POLLEN MOTHER  CELLS OF PHASEOLUS CHRYSANTHOS, SAV. AND CASSIA OCCIDENTALIS, L.  Mem. Col. Sci. Kyoto Imp. Univ., Ser. B, 4: 265–271, illus. 1929.  MYERS, C. E.  VARIATION WITHIN VARIETIES OF CABBAGE AND TOMATOES. Soc. Hort. Sci.  Proc. (1911) 8: 86-91. 1912.
(6444) STUDY OF THE INHERITANCE OF SIZE AND PRODUCTIVENESS IN PEDIGREED STRAINS OF TOMATOES. Amer. Soc. Hort. Sci. Proc. (1914) 11: 26–33. 1915. (6445)
THE DEVELOPMENT OF NEW VARIETIES OF TOMATOES. Amer. Seedsman 4(1): 13-15, 52, 54, illus. 1922.
(6446)  HOW NEW VARIETIES ARE ORIGINATED. Seed World 15(7): 13–15, illus. 1924.  *
STATISTICAL STUDIES OF INHERITANCE IN THE TOMATO. A STATISTICAL COM- PARISON BETWEEN PARENTAL FORMS AND CERTAIN SEGREGATES IN A CROSS OF THE COMMON GARDEN TOMATO, LYCOPERSICUM ESCULENTUM, BY PEAR TOMATO, LYCOPERSICUM PYRIFORME, AND THE SIGNIFICANCE OF THESE DIFFER- ENCES AS ILLUSTRATED BY CERTAIN STATISTICAL CONSTANTS. Penn. Agr. Expt. Sta. Bul. 189, 30 p., illus. 1924.  (6448)
METHODS AND EXAMPLES OF PLANT BREEDING. HOW PENN STATE EARLIANA AND NITTANY TOMATOES WERE PRODUCED. Penn State Farmer 19(9): 11-12, illus. 1926.
THE ROLE OF STERILITY IN THE IMPROVEMENT OF VEGETABLES. Mem. Hort. Soc. N.Y. 3:261-266, illus. 1927.
*—— and Lewis, M. T. (6450)  THE EFFECT OF SELECTION IN THE TOMATO. Penn. Agr. Expt. Sta. Bul. 248, 20 p. illus. 1930.
Myers, C. H. (6451) EFFECT OF FERTILITY UPON VARIATION AND CORRELATION IN WHEAT. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 61–74. 1912.
OBTAINING SUPERIOR STRAINS BY SELECTION. N.Y. State Dept. Farms and Markets, Agr. Bul. 135, p. 19-30, illus. 1920.
HOW TO IMPROVE THE YIELD AND QUALITY OF SEED POTATOES BY SELECTION AND TO MAINTAIN SUCH IMPROVEMENT. Potato Assoc. Amer. Proc. 11: 5-14. 1925.
NABĚLEK, F. (6454) WILDWACHSENDE STAMMFORMEN UNSERER GERSTE AUS DEM ORIENT. Wiss. Arch. Landw. Abt. A, Pflanzenbau 1: 804–807, illus. 1929.
DIE BASTARDBILDUNG IM PFLANZENREICH. Sitzber. K. Bayer, Akad. Wiss. München 1865 (Bd.2): 395-443. 1865.
DIE THEORIE DER BASTARDBILDUNG. Sitzber. K. Bayer. Akad. Wiss. München 1866 (Bd.1): 93–127. 1866.
UEBER DIE ABGELEITETEN PFLANZENBASTARDE. Sitzber, K. Bayer, Akad. Wiss. München 1866 (Bd.1): 71–93. 1866.
UEBER DIE ZWISCHENFORMEN ZWISCHEN DEN PFLANZENARTEN. Sitzber. K. Bayer. Akad. Wiss. München 1866 (Bd.1): 190–235. 1866.

```
(6459)
NAFZIGER, T. E.
    HOW SORGHUM CROSSES ARE MADE. Jour. Heredity 9: 321-322. 1918.
                                                                    (6460)
NAGAI, I.
    A GENETICO-PHYSIOLOGICAL STUDY ON THE FORMATION OF ANTHOCYANIN AND
      BROWN PIGMENTS IN PLANTS. Jour. Col. Agr. Imp. Univ. Tokyo 8: 1-92,
      illus. 1921.
    ON THE RELATION OF LEAF AREA TO PRODUCTIVITY IN SOYBEAN. (Abstract)
      Japan. Jour. Bot. 1: (2), (25)-(26). 1922.
      -and Saito, S.
                                                                    (6462)
    LINKED-FACTORS IN THE SOY-BEAN. Japan. Jour. Bot. 1: 121-136. 1923.
                                                                    (6463)
    NOTES ON THE SPECIES HYBRIDS IN THE GENUS MOSLA. Japan. Jour Bot.
      1: 93-104, illus. 1923.
                                                                    (6464)
    OBSERVATIONS ON THE SOMATIC SEGREGATION IN SOY BEANS. Japan, Jour. Bot.
      2:63-70, 1924.
                                                                    (6465)
    STUDIES ON THE MUTATIONS OF ORYZA SATIVA L. I-IV. Japan. Jour. Bot.
     3: 25-96, illus. 1926.
NAGAL K., and TANIKAWA, T.
                                                                    (6466)
    ON CITRUS POLLINATION, Pan-Pacific Sci. Cong., 3d. Tokyo, 1926, Proc.
      2: 2023-2029, 1928,
*NAGAO, S.
                                                                    (6467)
    CHROMOSOME ARRANGEMENT, VIII, THE HETEROTYPE DIVISION OF POLLEN MOTHER
      CELLS IN A TRIPLOID VARIETY OF THE NARCISSUS PLANT. Mem. Col. Sci.
      Kyoto Imp. Univ., Ser. B, 4: 347-352. 1929.
                                                                    (6468)
    KARYOLOGICAL STUDIES OF THE NARCISSUS PLANT. I. SOMATIC CHROMOSOME
      NUMBERS OF SOME GARDEN VARIETIES AND SOME MEIOTIC PHASES OF A TRIP-
      LOID VARIETY. Mem. Col. Sci. Kyoto Imp. Univ., Ser. B, 4: 175-198, illus.
      1929.
                                                                    (6469)
    CHROMOSOME ARRANGEMENT IN THE HETEROTYPE DIVISION OF POLLEN MOTHER
      CELLS IN NARCISSUS TAZETTA, L. AND LILIUM JAPONICUM THUNB. Mem.
      Col. Sci. Kyoto Imp. Univ., Ser. B, 5: 163-182, illus. 1930.
*NAKAMURA, M.
                                                                    (6470)
    CYTOLOGICAL STUDIES IN THE GENUS CITRUS. I. ON THE WASE SATSUMA ORIGI-
      NATED THROUGH BUD VARIATION. Studia Citrol, Tanaka Citrus Expt. Sta.
      Japan 3: 1-14, illus. 1929. (In Japanese. English summary, p. 13-14.)
* NAKAO, M.
    CYTOLOGICAL STUDIES ON THE NUCLEAR DIVISION OF THE POLLEN MOTHER-
      CELLS OF SOME CEREALS AND THEIR HYBRIDS. Jour. Col. Agr. Tohoku Imp.
      Univ. 4: 173-190, illus. 1911.
*NARASIMHAM, M.
                                                                    (6472)
    A NOTE ON THE POLLINATION OF BLACK AND GREEN GRAMS IN THE GODAVARI
      DISTRICT. Agr. Jour. India 24: 397-401, illus. 1929.
*NATHANSOHN, A.
    SAISONFORMEN VON AGROSTEMMA GITHAGO L. Jahrb Wiss, Bot. 53: 125-153,
      illus. 1913.
NATI. P.
                                                                    (6474)
   FLORENTINA PHYTOLOGICA OBSERVATIO DE MALO LIMONIA CITRATA-AURANTIA
      FLORENTIAE VULGO LA BIZZARRIA. 18 p., illus. Florentiae. 1674. (Also
      in English: A PHYTOLOGICAL OBSERVATION CONCERNING ORENGES AND LIMONS.
      BOTH SEPARATELY AND IN ONE PIECE PRODUCED ON ONE AND THE SAME TREE
      AT FLORENCE. Phil. Trans. Roy. Soc. London 10: 313-314, 1675; also
      under title: MEMORIA SULL'AGRUME BIZZARRIA RISTAMPA . . .
                                                                New ed.
     in Latin with Italian translation by Attilio Ragionieri.] 64 p., illus.
     Catania. 1929.)
NATTRASS, R. M.
   WHITE ROT DISEASE OF ONIONS. IMMUNITY TRIALS. Univ. Bristol Agr. and
      Hort. Research Sta. Ann. Rpt. 1925: 109. 1926. (Also in Jour. Bath.
      and West and South. Counties Soc. (5) 20: 177-178. 1926.)
   ONION IMMUNITY TRIALS. Univ Bristol Agr. and Hort. Research Sta. Ann.
     Rpt. 1926: 65. 1927. (Also in Jour. Bath and West and South. Counties
```

Soc. (6) 1: 168. 1927.)

NATTRASS, R. M. (6477) ONION IMMUNITY TRIALS. Univ. Bristol Agr. and Hort. Research Sta. Ann. Rpt. 1927: 106. 1928.
NAUDIN, C. V. (6478) NOUVELLES RECHERCHES SUR LES CARACTÈRES SPÉCIFIQUES ET LES VARIÉTÉS
DES PLANTES DU GENRE CUCURBITA. Ann. Sci. Nat., Bot. (4) 6: 5-73, illus. 1856.
(6479)
OBSERVATIONS CONCERNANT QUELQUES PLANTES HYBRIDES QUI ONT ÉTÉ CULTIVÉES AU MUSÉUM. Ann. Sci. Nat., Bot. (4) 9: 257-278. 1858. (Also in Belg. Hort. 9: 343-347; (10: 20-30. 1859.)
(6480)
CUCURBITACÉES CULTIVÉES AU MUSÉUM D'HISTOIRE NATURELLE EN 1862.  DESCRIPTION D'ESPÈCES NOUVELLES ET DE QUELQUES FORMES HYBRIDES OBTENUES DE PLANTES DE CETTE FAMILLE. Ann. Sci. Nat., Bot. (4) 18: 159— 208, illus. 1862.
NOUVELLES RECHERCHES SUR L'HYBRIDITÉ DANS LES VÉGÉTAUX. Ann. Sci. Nat., Bot. (4) 19: 180-203. 1863.
-
DE L'HYBRIDITÉ CONSIDÉRÉE COMME CAUSE DE VARIABILITÉ DANS LES VÉGÉTAUX. Compt. Rend. Acad. Sci. [Paris] 59: 837-845. 1864. (Also in Ann. Sci. Nat., Bot. (5) 3: 153-163. 1865; also in English: on hybridism considered as a cause of variability in vegetables. Jour. Roy. Hort. Soc. (2) 1: 1-9. 1866.)
(6483)
Nouvelles recherches sur l'hybridité dans les végétaux. Nouv. Arch. Mus. Hist, Nat. Paris 1: 25–176. 1865.
(6484) L'HÉRÉDITÉ ET L'INNÉITÉ. Bul. Soc. Natl. Acclim. France 35: 233-235. 1888. *NAVASHIN, M. S. (6485)
Morphologische kernstudien der crepis-arten in bezug auf die Artbildung. Ztschr. Zellforsch. u. Mikros. Anat. 2: 98–111, illus. 1925.
* (6486)
POLYPLOID MUTATIONS IN CREPIS, TRIPLOID AND PENTAPLOID MUTANTS OF CREPIS CAPILLARIS. Genetics 10: 583-592, illus. 1925.  (6487)
EIN FALL VON ECHTER MEROGONIE HERVORGERUFEN DURCH ARTKBEUZUNG BEI KOMPOSITEN. Zhur. Russk. Bot. Obshch. (Jour. Soc. Bot. Russie) 12: 87-98, illus. 1927. (In Russian. German summary, p. 97-98.) (6488)
EIN FALL VON MEROGONIE INFOLGE ARTKREUZUNG BEI COMPOSITEN. Ber. Deut.
Bot. Gesell. 45: 115–126, illus. 1927.
ON THE VARIATION OF THE NUMBER AND MORPHOLOGICAL CHARACTERS OF THE
OHROMOSOMES IN INTERSPECIFIC HYBRIDS. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 17(3): 121-150, illus. 1927. (In Russian. English summary, p. 147-150.)
*(6490)
UEBER DIE VERÄNDERUNG VON ZAHL UND FORM DER CHROMOSOMEN INFOLGE DER HYBRIDISATION. Ztschr. Zellforsch. u. Mikros. Anat. 6: 195–233, illus. 1927.
(6491)
"AMPHIPLASTIE", EINE NEUE KARYOLOGISCHE ERSCHEINUNG. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1148–1152. 1928.  *
THE MORPHOLOGY OF THE CELL NUCLEUS IN CREPIS L. IN RELATION TO GENETICS.  In Sbornik imeni Sergeia Gavrilovicha Navashina. p. 171–186, illus.  Moskva, 1928.
* (6493) STUDIES ON POLYPLOIDY, I. CYTOLOGICAL INVESTIGATIONS ON TRIPLOIDY IN
CREPIS. Calif. Univ. Pubs., Agr. Sci. 2: 377-400, illus. 1929.
QUANTITY OF HEREDITARY MATERIAL AND EXPRESSION OF SPECIFIC CHARACTERS.  Ztschr. Induktive Abstam. u. Vererbungslehre 55: 348–352, illus. 1930.
* (6495) UNBALANCED SOMATIC CHROMOSOMAL VARIATION IN CREPIS. Calif. Univ.

ZACYNTHA VERRUCOSA GÄRTNER: ANOTHER PLANT WITH SIX SOMATIC CHRO	496 эмс
somes. Nature [London] 126: 604, illus. 1930.	107
NAVASHIN, S. G. (6- LA PRINCIPE DE CONTINUITÉ ET LES NOUVELLES MÉTHODES APPLIQUÉE	197
L'ÉTUDE DES CELLULES DES PLANTES SUPÉRIEURES. Zhur. Russk.	Roi
Obshch. (Jour. Soc. Bot. Russie) 1:1-38, illus. 1916. (In Russ French summary, p. 36-38.)	ian
<u></u>	198
SUR L'ALTÉRATION BRUSQUE COMME FACTEUR DANS LES VARIATIONS CONSIDÉE COMME MUTATIONS VIEStnik Tiflis. Bot. Sada (Monit. Jard. Bot. Tifliann. 12, 1916) 42/43: 83-102, illus. 1917.	lis.
212 (22)	199
some cytological observations in tricyrtis, sagiftaria and lilium. Mag. [Tokyo] 42: 33-36, illus. 1928.	
	500
BLIGHT RESISTANT BEANS SUITABLE FOR PLANTING IN MISSISSIPPI. Miss. S Plant Bd. Quart. Bul. 3(4): 34, 1924.	
	501
OUTSTANDING WILT-RESISTANT COTTON VARIETIES. Miss. State Plant Quart. Bul. 7(3): 2-3. 1927.	
<del>(6)</del>	502
PLANT WILT-RESISTANT TOMATOES. Miss. State Plant Bd. Quart. 6(4): 14-18, illus. 1927.	Bul
용하게 있는 사용하다가 한 경험에 가는 학교에는 가지 그렇게 되었다. 그 가지 그는 그 사람이 되는 그를 가지 않는 것이 되었다. 그 사람들이 그 사람들이 그리고 있다고 있다.	503
WILT RESISTANT COTTON VARIETIES. Better Crops 10(3): 19, 54, illus. 1	
INHERITANCE OF QUANTITATIVE AND OTHER CHARACTERS IN A DARLEY CF Sci. Agr. 7: 77-84. 1926.	
	505
AN ANALYSIS OF THE INHERITANCE OF QUANTITATIVE CHARACTERS, AND L	
AGE IN BARLEY. Sci. Agr. 9: 701-729, illus. 1929.	506
THE INHERITANCE OF RESISTANCE TO PUCCINIA GRAMINIS TRITICI IN CRO	
BETWEEN VARIETIES OF TRITICUM VULGARE. II. Sci. Agr. 10: 389-illus. 1930.	
*Nebel, B. R. (6)	507
사람들은 아이들이 가는 사람들이 되는 그들은 그들은 그들은 그들은 사람들은 그들은 그들은 그들은 그들은 그들은 그를 가는 것이 되었다. 그렇게 그렇게 되는 것이 되었다.	929
UEBER EINIGE OBSTKREUZUNGEN AUS DEM JAHRE 1929 UND ZUR CYTOLOGIE	vo:
мация. п. Züchter 1:209–217, illus. 1929.	
	509 ***
ZUR CYTOLOGIE VON MALUS UND VITIS. Gartenbauwissenschaft 1:549- illus. 1929.	
THOUGH AND REPORTED TO A DESCRIPTION OF THE STATE OF THE	510
XENIA AND METAXENIA IN APPLES. N.Y. State Agr. Expt. Sta. Tech. 170, 16 p. 1930. *NEETHLING, J. H.	
WILL THE INHIBITOR (DWARFNESS) THROW NEW LIGHT ON THE "MULT	511
FACTOR HYPOTHESIS OF QUANTITATIVE CHARACTERS: South African J Sci. 26: 170-183. 1929.	oui
AND THE STATE OF T	12
INHERITANCE STUDIES IN PISUM. VI. MULTIPLE ALLELOMORPHISM AND	TILL
INHERITANCE OF GREEN AND YELLOW FOLIAGE AND POD COLOR. Amer. J Bot. 14: 379-394. 1927.	our
*Negodi, G.	113
CONSIDERAZIONI ED ESPERIENZE SULLA FERTILITÀ DEI ALCUNE SPECIE DI YU Atti Soc. Nat. e Mat. Modena (6) 7:82-89, 1928.	CCA
<del>하는데, 20</del> 호 전라가, 교환하는 나를 보다. 경소 제공이 함께 그는 그로 작품하다. 것은 호로 나치를 하는데 되었다. ( 6)	514
RICERCHE SULLA DISTRIBUZIONE E TRANSMISSIONE DET SESSI IN UNTICA CAUL VAHL. Nuovo Gior. Bot. Ital. (n.s.) 36:60–126, illus. 1929.	
<del>[[[- [[]]]] - [[- [] - [] - [- [] - [] </del>	515
ULTERIORI OSSERVAZIONI SU DISTRIBUZIONI SESSUALI IN SPIGHE NORMALI URTICA CAUDATA VAHL. Ann. Bot. [Rome] 18: 359-371, illus. 1930	
CHROMOSOMENZAHL UND CHARAKTER DER REDUKTIONSTEILUNG BEI DEN	16) ART
BASTARDEN DER WEINREBE (VITIS). Züchter 2: 33-43, illus. 1930.	

*Nelson, A. (6517) FERTILITY IN THE GENUS BRASSICA. Jour. Genetics 18: 109–135, illus. 1927.
THE INHERITANCE OF SEX IN ABNORMAL (CARPELLODIC) WALL-FLOWER. Roy. Soc. Tasmania, Papers and Proc. 1928: 119–122, illus. 1929.
*Nelson, C. I., and Dworak, M. (6519)
STUDIES OF THE NATURE OF WILT RESISTANCE IN FLAX. N.Dak. Agr. Expt. Sta. Bul. 202, 30 p., illus. 1926.
* and Birkeland, J. M. (6520) A SEROLOGICAL RANKING OF SOME WHEAT HYBRIDS AS AN AID IN SELECTING
FOR CERTAIN GENETIC CHARACTERS. Jour. Agr. Research 38: 169-181.
NESS, H. (6521) A CROSS BETWEEN A RASPBERRY AND A DEWBERRY. Jour. Heredity 9: 338, illus. 1918.
- (6522)
HYBRIDS OF THE LIVE OAK AND OVERCUP OAK. Jour. Heredity 9: 263-268, illus. 1918.
EXPERIENCES IN PLANT HYBRIDIZATION. Amer. Soc. Hort. Sci. Proc. (1919) 16: 52-60. 1920.
BREEDING WORK WITH BLACKBERRIES AND RASPBERRIES. Jour. Heredity
12: 449–455, illus. 1921.
BREEDING EXPERIMENTS WITH BLACKBERRIES AND RASPBERRIES. Tex. Agr. Expt. Sta. Bul. 326, 28 p., illus. 1925.
POSSIBILITIES OF HYBRID OAKS. FURTHER OBSERVATIONS ON HYBRID OAKS AT
COLLEGE STATION, TEXAS. Jour. Heredity 18: 381-386, illus. 1927.
*Netroufal, F. (6527) zytologische studien über die kulturrassen von brassica oleracea.
Österr. Bot. Ztschr. 76: 101–115, illus. 1927.
NEUMANN, M. P. (6528) UNSERE WEIZENZÜCHTUNG UND DIE BACKFÄHIGKEIT DER SORTEN. Beitr. Pflan-
zenzucht 7: 1–7, 1924. ——and Luther, H. (6529)
WERTMERKMALE UND BACKFÄHIGKEIT DER DEUTSCHEN WEIZEN, SORTENVER- SUCHE DER ERNTEN 1924, 1926 UND 1927. Landw. Jahrb. 68: 393-406.
1928. Neuweiler, E. (6530)
KARTOFFELANBAUVERSUCHE DER VEREINIGUNG SCHWEIZERISCHER VERSUCHS- UNI VERMITTLUNGSSTELLEN FÜR SAATKARTOFFELN, DURCHGEFÜHRT VON SCHWEIZ-
ERISCHEN LANDWIRTSCHAFTLICHEN SCHULEN, VON MITGLIEDERN DER VEREINI- GUNG, VON PFLANZENBAUKOMMISSIONEN, VON SAATZUCHTGENOSSENSCHAFTEN
und landwirtschaftlichen betrieben. zweite mitteilung der schweiz Landwirtschaftlichen versuchsanstalt oerlikon. Landw. Jahrb
Schweiz, 43: 699–723. 1929. *Newman, C. C., and Leonian, L. H. (6531)
IRISH POTATO BREEDING. S.C. Agr. Expt. Sta. Bul. 195, 28 p., illus. 1918.
*Newman, H. H. (6532) EVOLUTION, GENETICS, AND EUGENICS. 639 p., illus. Chicago. 1925.
NEWMAN, L. H. (6533) CERTAIN BIOLOGICAL PRINCIPLES AND THEIR PRACTICAL APPLICATION IN THE
IMPROVEMENT OF THE FIELD CROPS OF CANADA. Ottawa Nat. 23: 85-91 105-110. 1909.
THE CORRELATION OF CHARACTERS IN PLANTS AND ITS ECONOMIC IMPORTANCE TO
THE PLANT BREEDERS. Ottawa Nat. 23: 220-224. 1910.
PLANT BREEDING IN SCANDINAVIA. 193 p., illus. Ottawa. 1912.
(1 <del>722~122)</del> :::::::::::::::::::::::::::::::::::
PRINCIPLES RECOGNIZED IN THE BREEDING OF CEREAL PLANTS AT SVÄLOF, SWEDEN Amer. Breeders' Assoc. Ann. Rpt. 7/8: 503-507. 1912.
ORIGIN OF FALSE WILD OATS. Sci. Agr. 3: 169–170. 1923.

```
(6538)
 NEWMAN, L. H., and WHITESIDE, A. G. O.
     GARNET WHEAT, NEW PROMISING VARIETY OF EARLY MATURING SPRING WHEAT.
       Canada Dept. Agr. Bul. 83, 76 p., illus. 1927.
                                                                       (6539)
     CLASSIFICATION OF CANADIAN SPRING WHEAT VARIETIES. Canad. Seed Grow-
       ers' Assoc. Plant Breeders' Ser. no. 1, 29 p., illus. 1928.
 *Newton, M., and Johnson, T.
                                                                       (6540)
     GREENHOUSE EXPERIMENTS ON THE RELATIVE SUSCEPTIBILITY OF SPRING WHEAT
       VARIETIES TO SEVEN PHYSIOLOGIC FORMS OF WHEAT STEM RUST. Sci. Agr.
       7: 161-165, 1927.
     - Johnson, T., and Brown, A. M.
                                                                       (6541)
     REACTIONS OF WHEAT VARIETIES IN THE SEEDLING STAGE TO PHYSIOLOGIC FORMS
       OF PUCCINIA GRAMINIS TRITICI. Sci. Agr. 9: 656-661. 1929.
 *NEWTON. W. C. F.
     CHROMOSOME STUDIES IN TULIPA AND SOME RELATED GENERA. Jour. Linn. Soc.
       [London]. Bot. 47: 339-354, illus. 1926.
                                                                      (6543)
      - and Darlington, C. D.
     METOSTS IN A TRIPLOID TULIP. Nature [London] 120: 13, illus. 1927.
                                                                      (6544)
     -and Darlington, C. D.
     MEIOSIS IN POLYPLOIDS. I, TRIPLOID AND PENTAPLOID TULIPS. Jour. Genetics
      21: 1-15, illus. 1929.
       - and Pellew, C.
    PRIMULA KEWENSIS AND ITS DERIVATIVES. Jour. Genetics 20: 405-467. illus.
      1929.
      - and Pellew. C.
                                                                      (6546)
     PRIMULA X KEWENSIS AND ITS DERIVATIVES. JOUR. ROY. Hort. Soc. 54: 91-94
      1929.
       - and Darlington, C. D.
     FRITILIARIA MELEAGRIS: CHIASMAFORMATION AND DISTRIBUTION. Jour Genet-
      ics 22: 1-14. 1930.
NEYRAC, M.
                                                                      (6548)
     CONTRIBUTIONS À L'ÉTUDE DES PORTES-GREFFES. Prog. Agr. et Vitic. 93: 206-
       210, 232-236, 254-260, 1930.
 NICOLAS. G.
     L'AMÉLIORATION DU BLÉ DANS LE SUD-OUEST. ESSAIS ENTREPRIS DANS LE
      DOMAINE DE L'INSTITUT AGRICOLE DE L'UNIVERSITÉ. À MONLON. EN 1924-1925.
       Jour. Agr. Sud-Ouest 4: 193-198. 1925.
     UN NOUVEL EXEMPLE D'HYBRIDATION NATURELLE DU BLÉ. Compt. Rend. Acad.
      Agr. France 11: 833-839. 1925.
                                                                      (6551)
    SUR LES LOIS D'UNIFORMITÉ ET DE RÉCIPROCITÉ. DES HYBRIDES VÉGÉTAUX DE 1<sup>re</sup>
      GÉNÉRATION. Bul. Soc. Hist. Nat. Toulouse. 53: 169-172. 1925.
    DEUX ANOMALIES REMARQUABLES DU PLANTAGO CORONOPUS. Feuille Nat. (n.s.)
      47: 45-46, illus. 1926.
                                                                      (6553)
    LE CENTRE DE SÉLECTION ET DE GÉNÉTIQUE DE L'INSTITUT AGRICOLE DE L'UNI-
      VERSITÉ DE TOULOUSE EN 1926-1927. Compt. Rend. Acad. Agr. France 14:
      59-71. 1928.
    LE CENTRE DE SÉLECTION ET DE GÉNÉTIQUE DE L'INSTITUT AGRICOLE DE L'UNI-
      VERSITÉ DE TOULOUSE EN 1928-1929. Compt. Rend. Acad. Agr. France 17:
      91-96. 1930.
NICOLAS, J. H.
    STERILITY ENCOUNTERED IN ROSE BREEDING. Mem. Hort. Soc. N.Y. 3: 55-57.
      1927.
    MORE NOTES ON BREEDING NEW ROSES. House and Gard. 55(6): 100, 146.
     1929.
   PRODUCE YOUR OWN ROSES. HYBRIDIZING IS AN ABSORBING EXPERIMENT WHICH
     IS EASILY MADE AND YIELDS INTERESTING RESULTS.
                                                          House and Gard.
     55(5): 110, 210, 212, illus. 1929.
NICOLL, J. L.
   SEEDLING VARIETIES OF EWA. Hawaii. Planters' Rec. 33: 200-210. 1929.
```

그래, 우리 민국 그 집에 가는 그 그 전에 가는 그 가지 않는 것이 되었다. 그리는 사람들은 그리는 사람들은 사람들이 가져왔다. [1982년 ]
NICOLL, J. L. (6559) SEEDLINGS. Assoc. Hawaii. Sugar Technol. Repts. 8: 125-139. 1929.
NIEUWLAND, J. A. (6560) SOME LOCAL ALBINO PLANTS. Amer. Midland Nat. 2: 265-266. 1912.
*
ABNORMAL FRUITS OF JUGLANS REGIA. Amer. Bot. 19: 59-60. 1913.
Nieves, R. (6562)
INVESTIGACIONES PRELIMINARES SOBRE LA HERENCIA DE LOS CARACTERES EN EL
TRIGO. I. Rev. Facult. Agron. La Plata 18: 359-368. 1929.
(6563)
INVESTIGACIONES SOBRE LA HERENCIA DE LOS CARACTERES EN EL TRIGO, II. HERENCIA DEL HABITO DE CRECIMIENTO. Rev. Facult. Agron. La Plata 19: 64-70. 1929.
*(6564)
ENSAYOS COMPARATIVOS DE RESISTENCIA A LA "TILLETIA LAEVIS" (KUHN)
CON TRIGOS ARGENTINOS E IMPORTADOS, COMMUNES Y DE PEDIGREE. Bol. Min. Agr. [Argentina] 29: 297-316. 1930.
(6565)
INVESTIGACIONES SOBRE LA HERENCIA DE LOS CABACTERES EN EL TRIGO. Bol. Min. Agr. [Argentina] 29: 177-186, illus. 1930.
Niewiarowicz, L. (6566)
DOŚWIADCZENIE NAD CHOWEN KREWNIACZANYM ZYTA. (LES EXPÉRIENCES FAITES
SUR LA PARENTÉ DU SEIGLE.) Roczn. Nauk Rolnicz. i Leśnych [Polish Agr.
and Forest Ann.] 15:554-585. 1926. (French summary, p. 584-585.)
Niggl, L. (6567)
DIE FUTTERPFLANZENZÜCHTUNG IM LICHTE NEUZEITLICHER GRÜNLANDWIRT-
schaft. Pflanzenbau 5: 248-250. 1929. Nikolaeva, A. G. (6568)
NIKOLAEVA, A. G. (6568)  ZUR CYTOLOGIE DER TRITICUMARTEN. (Abstract) Ztschr. Induktive Abstam. u.
Vererbungslehre 29: 208–209. 1922.
(6569)
ZUR KENNTNIS DER CHROMOSOMENZAHL IN DER GATTUNG AVENA. (Abstract) Ztschr. Induktive Abstam. u. Vererbungslehre 29: 209-210. 1922.
* (6570) ÉTUDE CYTOLOGIQUE DU GENRE TRITICUM, Trudy Prikl. Bot. i Selek. (Bul.
Appl. Bot. and Plant Breeding) 13(1): 33-44, illus. 1923. (In Russian.
French summary, p. 42.)
*Nilsson, E. (6571)
iakttagelser över några blommorfologiska egenskaper hos anchusa
officinalis L. och deras variation. Bot. Notiser 1924: 393–409, illus. 1924.
**************************************
URTICA URENS L. VAR. LANCEOLATA N. VAR. UND IHR GENETISCHES VERHÄLTNIS ZUR GEWÖHNLICHEN URTICA URENS L. Bot. Notiser 1924: 260–268, illus. 1924.
<u></u>
försök med sjalv- och korspollinering hos raphanus sattvus. Bot.
Notiser 1927: 128–136. 1927. * (6574)
EINE EINFAKTORIELLE REZESSIYABWEICHUNG IN BEZUG AUF DIE FARBE DER
SAMENSCHALE BEI PHASEOLUS. Hereditas 12: 41-52, illus. 1929.
ERBLICHKEITSVERSUCHE MIT PISUM. I. INTERDRÜCKUNG DER DOMINANZ EINES
FAKTORS DURCH DIE WIRKUNG ANDERER GENETISCHER FAKTOREN. Hereditas 12: 17-32. illus 1929
* (6576)
ERBLICHKEITSVERSUCHE MIT PISUM. II. DIE VERERBUNG DER REZESSIV GELBEN KOTYLEDONENFARBE SOWIE EINIGE NEBENRESULTATE. Hereditas 12: 223–268.
*
EINE MONOHYBRIDE SPALTUNG BEI TETRAGONOLOBUS. Hereditas 12: 320-322.
1929.
*Nilsson, F. (6578)
EINIGE RESULTATE VON ISOLATIONS- UND BASTARDIERUNGSVERSUCHE MIT LOLIUM
MULTIFLORUM LAM. UND LOLIUM PERENNE L. Bot. Notiser 1930: 161–200,

```
(6579)
*NILSSON, F.
   LOLIUM MULTIFLORUM LAM. 9 X FESTUCA GIGANTEA VILL. 3. EIN NEUER GATTUNG-
     BASTARD. Bot. Notiser 1930: 81-90. illus. 1930.
    KORNODLING OCH KORNFÖRSÖK I VÄRMLAND. Sveriges Utsädesför, Tidskr. 34:
266–288, illus. 1924.
Nilsson, N. Heribert. (See Heribert-Nilsson, N.)
NILSSON, N. HJALMAR.
   EINIGE KURZE NOTIZEN ÜBER DIE SCHWEDISCHE PFLANZEN-VEREDLUNG ZU SVALÖF.
     ANLÄSSLICH DES BESUCHES EINER REISEGESELLSCHAFT VON MITGLIEDERN DER
     DEUTSCHEN LANDWIRTSCHAFTS-GESELLSCHAFT IM JUNI 1898 ENTWORFEN.
     14 p. Malmö, 1898.
                                                                   (6582)
   YTTERLIGARE VIGTIGA FRAMSTEG I SVALÖFS FÖRÄDLINGSMETOD.
                                                                 Sveriges
     Utsädesför, Tidskr. 12: 173-182.
                                    1902.
                                                                   (6583)
   DE ELEMENTÄRA ARTERNASBETYDELSE FÖR VÄXTFÖRÄDLINGEN. Sveriges Utsä-
     desför, Tidskr. 17: 197-208. 1907.
   PLANT-BREEDING IN SWEDEN. Jour. Heredity 5: 281-296. illus. 1914.
    VÄXTFÖRÄDLINGENS OCH FÖRSÖKSVERKSAMHETENS BETYDELSE I ARBETET FÖR
     FOLKSNÄRINGENS TRYGGANDE. Sveriges Utsädesför. Tidskr. 27:172-203.
     1917.
                                                                   (6586)
    ARSRERÄTTELSE ÖVER SVERIGES UTSÄDESFÖRENINGS VERKSAMHET UNDER ÅR
      1921. Sveriges Utsädesför. Tidskr. 32:163-177. 1922.
                                                                   (6587)
    PRAKTISK BETFÖRÄDLING ENLIGT NY LINIER PÅ SVALÖF. (PRAKTISCHE RÜBEN-
      ZÜCHTUNG IN SVALÖF NACH NEUEN METHODEN, KAP. I-II.) Sveriges Utsä-
      desför, Tidskr, 32:221-251, illus. 1922. (German summary, p. 247-
      251.)
                                                                   (6588)
    ÅRSBERÄTTELSE ÖVER SVERIGES UTSÄDESFÖRENINGS VERKSAMHET UNDER ÅR
      1922. Sveriges Utsädesför, Tidskr. 33:185-199. 1923.
                                                                   (6589)
    PRAKTISK BETFÖRÄDLING ENLIGT NY LINIER PÅ SVALÖF. (PRAKTISCHE RÜBEN-
      ZÜCHTUNG IN SVALÖF NACH NEUEN METHODEN, KAP. III.) Sveriges Utsä-
      desför, Tidskr. 33: 75-92, illus, 1923. (German summary, p. 90-92.)
                                                                   (6590)
    årsberättelse över sveriges utsädesförenings verksamhet under år
      1923. Sveriges Utsädesför. Tidskr. 34: 155-175. 1924.
NILSSON-EHLE, H.
    SAMMANSTÄLLNING AF HÖSTHVETESORTERNAS VINTERHÄRDIGHET A SVALÖFS
      försöksfält åren 1898-1899 och 1900-1901. Sveriges Utsädesför.
      Tidskr. 11:154-176. 1901.
    STRÅKNÄCKING HOS HÖSTHVETE, FÖRORSAKAD AF SVAMPEN LEPTOSPHAERIA
      HERPOTRICHOIDES DE NOT., OCH DESS FÖRHÅLLANDE HOS OLIKA SORTER.
      Sveriges Utsädesför, Tidskr. 12:185-205. 1902.
    HÖSTHVETESORTERNAS HÄRDIGHET PÅ SVALÖF UNDER INNEVARANDE VINTER.
      Sveriges Utsädesför, Tidskr. 15:14-18, 1905.
                                                                   (6594)
    NÅGOT OM KORSNINGER OCH DERAS BETYDELSE FÖR FÖRÄDLINGSARBETENA MED
     HÖSTHVETE. Sveriges Utsädesför. Tidskr. 16:309-318. 1906.
                                                                   (6595)
    SAMMANSTÄLLNING AF RESULTATEN FRÅN UTSÄDESFÖRENINGENS
                                                                 HITTILLS
     UTFÖRDA JEMFÖRANDE FÖRSÖK MED OLIKA HÖSTHVETESORTER.
                                                                  Sveriges
     Utsädesför. Tidskr. 16: 189-308. 1906.
                                                                   (6596)
   OM LIFSTYPER OCH INDIVIDUELL VARIATION. Bot. Notiser 1907: 113-140.
                                                                    1907.
                                                                   (6597)
    OM NORDSKANDINAVISKA OCH ANDRA TIDIGA HAFRESORTER OCH FÖRSÖK TILL DERAS
     förbättrande genom individualförädling och korsning. Sver ges
     Utsädesför. Tidskr. 17: 209-218. 1907.
```

NILSSON-EHLE, H. (6598) UEBER FÄLLE SPONTANEN WEGFALLENS EINES HEMMUNGSFAKTORS BEIM HAFER. Ztschr. Induktive Abstam. u. Vererbungslehre 5:1–37, illus. 1907.
* (6599) EINIGE ERGEBNISSE VON KREUZUNGEN BEI HAFER UND WEIZEN. Bot. Notiser 1908: 257-294. 1908.
något om nuvarande principer vid hösthveteförädlingen på svalöf. Sveriges Utsädesför. Tidskr. 18: 165–170. 1908.
OM HÖSTHVETESORTERS URARTNING OCH ÅTGARDER FÖR VIDMAKTHÄLLANDE AF VEDERBÖRLIG KONSTANS HOS DESAMMA. Sveriges Utsädesför. Tidskr. 18: 159–164. 1908.
KREUZUNGSUNTERSUCHUNGEN AN HAFER UND WEIZEN. I. Lunds Univ. Ärsskr., (n.f.) afd. 2, bd. 5, no. 2, 122 p. 1909.
REDOGÖRELSE FÖR ARBETENA MED HAFRE ÅR 1908. Sveriges Utsädesför. Tidskr. 19: 253-259. 1909.
REDOGÖRELSE FÖR ARBETENA MED VÅRHVETE ÅR 1908. Sveriges Utsädesför. Tidskr. 19: 250–252. 1909.
ARBETENA MED HVETE OCH HAFRE VID SVALÖF UNDER ÅR 1909. Sveriges Utsädesför. Tidskr. 20: 332–353. 1910.
svalöfs extra-squarehead II. Sveriges Utsädesför. Tidskr. 20: 141–167, illus. 1910.
SVALÖFS PUDELHVETE. Sveriges Utsädesför. Tidskr. 20: 69–87, illus. 1910.
ÄRFTLIGHETSFORSKNINGENS VIKTIGARE NYARE RESULTAT OCH DERAS BETYDELSE FÖR VÄXTFÖRÄDLINGEN. Sveriges Utsädesför. Tidskr. 21:307–329, illus. 1911.
KREUZUNGSUNTERSUCHUNGEN AN HAFER UND WEIZEN. II. Lunds. Univ. Årsskr., (n.f.) afd. 2, bd. 7, no. 6, 82 p. 1911.  (6610)
SPONTANES WEGFALLEN EINES FARBENFAKTORS BEIM HAFER. Verhandl. Naturf. Ver. Brünn 49 (Abhandl.): 139-156, illus. 1911.
(6611) svalöfs solhvete. Sveriges Utsädesför. Tidskr. 21: 123–126, illus. 1911. (6612)
UEBER ENTSTEHUNG SCHARF ABWEICHENDER MERKMALE AUS KREUZUNG GLEICH- ARTIGER FORMEN BEIM WEIZEN. Ber. Deut. Bot. Gesell. 29: 65-69. 1911. (6613)
ÄRFTLIGHETSFORSKNINGENS VIKTIGARE NYARE RESULTAT OCH DERAS BETYDELSE FÖR VÄXTFÖRÄDLINGEN. B. OLIKA EGENSKAPSPARS OAFHÄNGIGHET AF HVAR- ANDRA VID NEDÄRFNINGEN DEN MENDELSKA KOMBINATIONSPRINCIPIEN. Sveri- ges Utsädesför. Tidskr. 22: 257–272, illus. 1912.
BERÄTTELSE ÖFVER FÖRÄDLINGSARBETERNA MED HÖSTHVETE VID SVALÖF 1910– 1912. Sveriges Utsädesför. Tidskr. 22: 307–334, illus. 1912.
SVALÖFS GRENADIER III. Sveriges Utsädesför. Tidskr. 22: 211–212. 1912. *
zur kenntnis der erblichkeitsverhältnisse der eigenschaft winter- festigkeit beim weizen. Ztschr. Pfianzenzücht. 1: 3–12. 1912.
ÄRFLIGHETSFORSKNINGENS VIKTIGARE NYARE RESULTAT OCH DERAS BETYDELSE FÖR VÄXTFÖRÄDLINGEN. III. ÄRFTLIGHETSFORSKNINGENS VIDARE UTVECKLING- PÅ GRUNDVAL AF MENDELS UPPTÄCKTER. Sveriges Utsädesför. Tidskr. 23: 118–128, illus. 1913.
* (6618)  EINIGE BEOBACHTUNGEN ÜBER ERBLICHE VARIATIONEN DER CHLOROPHYLLEIGEN-
SCHAFT BEI DEN GETREIDEARTEN. Ztschr. Induktive Abstam. u. Vererbungslehre 9: 289-300, illus. 1913.

*NI	LSSON-EHLE, H. (6619)
	MENDÉLISME ET ACCLIMATATION. (ON ACCLIMATIZATION BY RECOMBINATION OF
	MENDELIAN FACTORS.) Conf. Internatl. Génétique, 4., Paris, 1911, Compt.
	Rend. p. 136-157, 1913. (English summary, p. 156-157.)
*	(6620)
	UEBER DIE WINTERWEIZENARBEITEN IN SVALÖF IN DEN JAHREN 1900-1912.
	Beitr. Pflanzenzucht 3: 62-88. 1913.
	- (6621)
	UTSÄDESFÖRENINGENS ARBETE FÖR MELLERSTA OCH NORRA SVERIGES VÄXTODLING,
	SARSKILDT IFRÅGA OM HVETE OCH HAFRE. Sveriges Utsädesför. Tidskr.
	23: 359–377, illus. 1913.
	25. 555-511, 11ds. 1515. (6622)
	ÄRFTLIGHETSFORSKNINGENS VIRTIGARE NYARE RESULTAT OCH DERAS BETYDELSE
	för växtförädlingen. Sveriges Utsädesför. Tidskr. 24: 372–393, illus.
	- (6623)
	SVALÖFS THULEHVETE. NY SORT FÖR SVEALANDS PROVINSER. Sveriges Utsådes-
	för. Tidskr. 24: 203–204, illus. 1914.
*	(6624)
	UEBER EINEN ALS HEMMUNGSFAKTOR DER BEGRANNUNG AUFTRETENDEN FARBEN
	FAKTOR BEIM HAFER. Ztschr. Induktive Abstam. u. Vererbungslehre 12:
	36–55. 1914.
*	(6625)
	ZUR KENNTNIS DER MIT DER KEIMUNGSPHYSIOLOGIE DES WEIZENS IN ZUSAMMEN-
	HANG STEHENDEN INNEREN FAKTOREN. Ztschr. Pflanzenzücht. 2: 133-187,
	illus, 1914.
*	(6626)
	DE SENASTE RESULTATEN AF HÖSTHVETEFÖRÄLINGEN PÅ SVALÖF, SVALÖFS
Model	PANSARHVETE OCH FYLGIAHVETE. Sveriges Utsädesför. Tidskr. 25: 4–22,
	PANSARIVETE OCH FILGIANVETE. SVETIGES Utsauestof. Liusaf. 20. 1-22,
	illus. 1915.
*	(6627)
	GIBT ES ERBLICHE WEIZENRASSEN MIT MEHR ODER WENIGER VOLLSTÄNDIGER
	SELBSTBEFRUCHTUNG? Ztschr. Pflanzenzücht. 3: 1-6. 1915.
	<del></del>
	HVETEFÖRÄDLING FÖR SVEALAND, JÄMTE ÖFVERBLICK ÖFVER DEN SVENSKA
	HÖSTHVETEODLINGENS UTVECKLING UNDER SENASTE TJUGOFEMÅRSPERIOD
	SVALÖFS THULEHVETE OCH THULEHVETE II. Sveriges Utsädesför, Tidskr
	26: 5-23, illus. 1916.
	$\frac{1}{2}$
	PANSARHVETET VID ODLING I STORT I SKÅNE ÅR 1915. ENASTÅENDE HÖGA
	AFKASTNINGSSIFFROR. Sveriges Utsädesför, Tidskr. 26: 102–105. 1916
	<del></del>
	svalöfs extra-squarehead iii. Sveriges Utsädesför. Tidskr. 26: 106–108
	<b>1916.</b> - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	<del></del>
	SVALÖFS FYLGIAHVETE. NY HÖSTHVETESORT FÖR SKÅNE. Sveriges Utsädesför
	Tidskr. 26: 97-101. 1916.
	110011. 20. 01-101.
	(6699)
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR
	(6632) SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. TIDSKR.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖF MELLERSTA SVERIGES SVARTHAFREOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 219–231, illus. 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄdesför. Tidskr.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 109–112, illus. 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES UTSÄDESFÖR. TIDSKY. 26: 109–112, illus. 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES UTSÄDESFÖR. TIDSKR. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖF MELLERSTA SVERIGES SVARTHAFREOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÄRRY TORDE KOMMA I MARKNADEN. Sveriges Utsädesför. Tidskr. 26: 113–118
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES Utsädesför. Tidskr. 26: 113–118 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄRDESFÖR. TIDIGS.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES  Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES UTSÄRDESFÖR. TIDSKR. 26: 113–118  1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄDESFÖR. TIDISKY. 26: 219–231, illus. 1916.  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES UTSÄDESFÖR. TIDSKY. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES UTSÄDESFÖR. TIDSKY. 26: 113–118 1916.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES Utsädesför. Tidskr. 26: 113–118 1916.  (6635)  NYA VÅRHVETESORTER. SVERIGES Utsädesför. Tidskr. 27: 51–76, illus. 1917
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. Sveriges Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÄRRN TORDE KOMMA I MARKNADEN. Sveriges Utsädesför. Tidskr. 26: 113–118 1916.  (6635)  NYA VÅRHVETESORTER. Sveriges Utsädesför. Tidskr. 27: 51–76, illus. 1917  (6636)
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES Utsädesför. Tidskr. 26: 113–118 1916.  (6635)  NYA VÅRHVETESORTER. SVERIGES Utsädesför. Tidskr. 27: 51–76, illus. 1917  (6636)  OM HAFRESORTERS KONSTANS. SVERIGES Utsädesför. Tidskr. 17: 227–239
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES Utsädesför. Tidskr. 26: 113–118  1916.  (6635)  NYA VÅRHVETESORTER. SVERIGES Utsädesför. Tidskr. 27: 51–76, illus. 1917  (6636)  OM HAFRESORTERS KONSTANS. SVERIGES Utsädesför. Tidskr. 17: 227–239  1917.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SOET FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES UTSÄRDESFÖR. TIDIGS.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES UTSÄRDESFÖR. TIDSKR. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASSTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES UTSÄRDESFÖR. TIDSKR. 26: 113–118 1916.  (6635)  NYA VÅRHVETESORTER. SVERIGES UTSÄRDESFÖR. TIDSKR. 27: 51–76, illus. 1917  (6636)  OM HAFRESORTERS KONSTANS. SVERIGES UTSÄRDESFÖR. TIDSKR. 17: 227–239 1917.
	SVALÖFS KLOCKHAFRE III. NY, SÄRDELES HÖGT AFKASTANDE, TIDIG SORT FÖR MELLERSTA SVERIGES SVARTHAFREOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 219–231, illus. 1916.  (6633)  SVALÖFS SOLHVETE II. NY SORT FÖR SOLHVETETS ODLINGSOMRÅDE. SVERIGES Utsädesför. Tidskr. 26: 109–112, illus. 1916.  (6634)  YTTERLIGARE NYA SORTER AF HVETE OCH HAFRE, SOM UNDER NÄRMASTE ÅREN TORDE KOMMA I MARKNADEN. SVERIGES Utsädesför. Tidskr. 26: 113–118 1916.  (6635)  NYA VÅRHVETESORTER. SVERIGES Utsädesför. Tidskr. 27: 51–76, illus. 1917  (6636)  OM HAFRESORTERS KONSTANS. SVERIGES Utsädesför. Tidskr. 17: 227–239

*Nilsson-Ehle, H. (6638)
MULTIPLE ALLELOMORPHE UND KOMPLEXMUTATIONEN BEIM WEIZEN. (UNTER- SUCHUNGEN ÜBER SPELTOIDMUTATIONEN BEIM WEIZEN. II.) Hereditas 1: 277–311, illus. 1920. (English summary, p. 309–310.)
* (6639)
UEBER RESISTENZ GEGEN HETERODERA SCHACHTI BEI GEWISSEN GERSTEN-
SORTEN, IHRE VERERBUNGSWEISE UND BEDEUTUNG FÜR DIE PRAXIS. Hereditas 1: 1-34, illus. 1920.
*—————————————————————————————————————
Hereditas 2: 401–409. 1921.
* (6641) UEBER MUTMÄSSLICHE PARTIELLE HETEROGAMIE BEI DEN SPELTOIDMUTATIONEN
DES WEIZENS. (UNTERSUCHUNGEN ÜBER SPELTOIDMUTATIONEN BEIM WEIZEN. III.) Hereditas 2: 25-76. 1921. (English summary, p. 71-74.)
UEBER FREIE KOMBINATION UND KOPPELUNG VERSCHIEDENER CHLOROPHYLL- ERBEINHEITEN BEI GERSTE. Hereditas 3: 191–199. 1922.
ETNICE ZUCE AUS DEP ENTWICKTING DES MENDETICATES Nothenicsonschaften
EINIGE ZÜGE AUS DER ENTWICKLUNG DES MENDELISMUS. Naturwissenschaften 12: 757-761. 1924.
ARSBERÄTTELSE ÖVER SVERIGES UTSÄDESFÖRENINGS VERKSAMHET UNDER ÅR
1925–1926. Sveriges Utsädesför. Tidskr. 36: 179–205, 1926; 37: 127–161. 1927.
(6645)
BUDOUCI VYHLÍDKY KŘÍŽENÍ PŠENIC A VÝSLEDKY IMUNITNÍHO ŠLECHTĚNÍ PROTI
RZI. (RÉSULTATS À ATTENDRE DE L'HYBRIDATION DES BLÉS.) Českoslov.
Akad. Zeměd. Věstnik 3: 432–437. 1927. (Also in German: zukünftige aussichten der kreuzungszüchtung beim weizen. Bl. Pflanzenbau u. Pflanzenzücht. 5: 109–120. 1927.)
* (6646)
DAS VERHALTEN PARTIELLER SPELTOIDMUTATIONEN BEI KREUZUNG UNTEREINAN- DER. (UNTERSUCHUNGEN ÜBER SPELTOIDMUTATIONEN BEIM WEIZEN. IV.)
Hereditas 9: 369-379. 1927. (6647)
ÅRSBERÄTTELSE ÖVER SVERIGES UTSÄDESFÖRENINGS VERKSAMHET UNDER ÅR 1927.
Sveriges Utsädesför. Tidskr. 38: 171–207. 1928. ————————————————————————————————————
INZUCHT ALS ZÜCHTUNGSMETHODE. Züchtungskunde 3: 257-271, illus. 1928.
(6649)
RASSENKREUZUNGEN AUS ALLGEMEIN BIOLOGISCHEN GESICHTSPUNKT. Genetica 11: 213–224. 1928.
(6650)
årsberattelse över sveriges utsädesförenings verksamhet under år 1928. Sveriges Utsädesför. Tidskr. 39: 165–203. 1929.
(6651)
THE BREEDING OF AGRICULTURAL PLANTS IN SWEDEN. Mysore Econ. Jour. 16: 357-364. 1930. (6652)
HANS TEDIN. Sveriges Utsädesför, Tidskr. 40: 49-51. 1930.
Nilsson-Leissner, G. (6653)
UEBER EINE ABERRANTE FORM VON WINTERERBSEN (PISUM SATIVUM). Hereditas 5: 86-92, illus. 1924.
**************************************
BEITRÄGE ZUR GENETIK VON TRITICUM SPELTA UND TRITICUM VULGARE. I. Hereditas 7: 1-74, illus. 1925. (English summary, p. 69-73.)
*(6655)
RELATION OF SELFED STRAINS OF CORN TO F1 CROSSES BETWEEN THEM. JOUR. Amer. Soc. Agron. 19: 440-454. 1927.
*
zur frage des sommer-wintebtypus beim weizen. Hereditas 8: 339-350. 1927

NILSSON-LEISSNER, G. ( OM KORRELATIONER MELLAN SKALNINGSPROCENT OCH ANDRA EGENSKAPEI TIMOTEIFRÖ. (ON CORRELATIONS BETWEEN HULLESSNESS AND OTHER ACTERS OF TIMOTHY SEEDS.) Sveriges Utsädesför. Tidskr. 38: 15-	CHA
1928. (English summary, p. 165-167.)	10 6658
förädling av betesväxter. Sveriges Utsädesför. Tidskr. 39: 61-76, 1929.	illu
NISHIYAMA, I.	6659
on hybrids between triticum spelta and two dwarf wheat plants 40 somatic chromosomes. Bot. Mag. [Tokyo] 42: 157-177, illus. Japanese. English summary, p. 175-177.) Nixon, R. W. (	
EXPERIMENTS WITH SELECTED POLLENS, Ann. Date Grower's Inst. 3: 11-14. 1926.	
FURTHER EVIDENCE OF THE DIRECT EFFECT OF POLLEN ON THE FRUIT OF DATE PALM. Ann. Date Grower's Inst. Rpt. 4: 7-9. 1927.	F TI
THE DIRECT EFFECT OF POLLEN ON THE FRUIT OF THE DATE PALM. Jour. Research 36: 97-128, illus. 1928.	
	6663
IMMEDIATE INFLUENCE OF POLLEN IN DETERMINING THE SIZE AND THE REPENING OF THE FRUIT OF THE DATE PALM. Jour. Heredity 19: 24-1928.	1–25
	6664
ENTWICKLUNGSMECHANIK STUDIEN AN PANASCHIERTEN PELARGONIEN. GLEICH EIN BEITRAG ZUR THEORIE DER PERIKLINALCHIMÄREN. Jahrb. Bot. 61: 459–534, illus. 1922.	
	666
VERERBUNGSVERSUCHE MIT BUNTBLÄTTRIGEN PELARGONIEN. Verhandl. Med. Gesell. Würzburg (n.f.) 49: 45-93, illus., 1924; 50: 47-96, 1925.	Phy
UNTERSUCHUNGEN AN PELARGONIUM ZONALE "FREAK OF NATURE." Z Bot. 23: 309-327, illus. 1930.	6667
UNTERSUCHUNGEN ÜBER DIE ENTSTERUNG VON SCHECKEN UND CHIMAERE BUNTEN PFLANZEN. Internatl. Cong. Bot., 5th, Cambridge, 1930, Commun. p. 132–133. 1930.	
	6668
WHEAT IN CAPE COLONY; A REPORT ON RECENT EXPERIMENTS. Agr. Jour. of Good Hope 30: 503-521. 1907.	
	6669 tsch
*Noguchi, Y., and Hamada, S.	6670
DIE BEFRUCHTUNGSFÄHIGKEIT DER REISPFLANZEN. NÔGAKU KWAÍHÔ ( Jou	r. Se
Agr. Soc. [Japan]) 300: 515-524. 1927. (In Japanese. German mary, p. 524. Also German abstract with title: ueber die befrucht fähigkeit der narbe und pollen bei wasserreispflanzen. J	UNG
Jour, Bot. 4: (20)-(21). 1928.)	<i>0071</i>
PHOTOPERIODISM IN RELATION TO RICE BREEDING. NÔGAKU KWAÎNÔ (JOUI Agr. Soc. [Japan]) 299: 487-500, illus. 1927. (In Japanese. El	nglis
summary, p. 499-500. Also English abstract with title: on the control flowering time of paddy bice-plants by the action of light. J Jour. Bot. 4: (20). 1928.)	
*	6672 ÜHF
ZUR KENNTNIS DER BEFRUCHTUNG UND KORNBILDUNG BEI DEN REISPFLA	6678 NZE
Japan. Jour. Bot. 4: 385-403, illus. 1929. Nohara, S. ( STATISTISCHE STUDIEN ÜBER DIE BLÜTEN VON PRUNUS MUME S. ET Z.	6674
Mag. [Tokyo] 27: 137-142. 1913.	الد

Nohara, S. GENETICAL STUDIES ON OXALIS. Jour. Col. Agr. Imp. Univ. Tokyo 6: 165-182, illus. 1915.
GENETIC STUDIES OF SOME CHARACTERS IN PISUM. Bot. Mag. [Tokyo] 32: 91-102, illus. 1918.
GENETIC STUDIES ON SPINACIA. Japan. Jour. Bot. 1: 111-120. 1923.
*
33, illus. 1924. *
GENETICAL STUDIES ON QUAMOCLIT. Jour. Col. Agr. Imp. Univ. Tokyo 11: 21-44, illus. 1930.
Noll, C. F. (6680) EXPERIMENTS WITH CORN. Penn. Agr. Expt. Sta. Bul. 139, 23 p. 1916.
*
STUDIES OF INHERITANCE OF EARLINESS IN CERTAIN AVENA CROSSES. Penn. Agr. Expt. Sta. Bul. 194, 43 p., illus. 1925.
*Noll, F. (6682) FRUCHTBILDUNG OHNE VORAUSGEGANGENE BESTÄUBUNG (PARTHENOCARPIE) BEI
DER GURKE. Sitzber. Niederrhein. Gesell. Nat. u. Heilk. Bonn 1902: A149-A162. 1903.
NONELL COMAS, J. (6683) MÉTODOS MODERNOS DE MEJORA Y OBTENCION DE PLANTAS. Mem. R. Acad.
Cienc. y Artes Barcelona (3) 20: 3-33. 1927. *NORTON, J. B. (6684)
IMPROVEMENT OF OATS BY BREEDING. Mem. Hort. Soc. N.Y. 1: 103-108
(6685)
CARNATION SEEDLINGS AND MENDEL'S LAW. (Abstract) Soc. Hort. Sci. Proc. (1903/04) 1/2: 105. 1905.
HEREDITY IN CARNATION SEEDLINGS. Amer. Breeders' Assoc. Rpt. 3: 81–82, 1907.
NOTES ON BREEDING OATS. Amer. Breeders' Assoc. Rpt. 3: 280-285, 1907.  (6688)
ASPARAGUS BREEDING. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 440-444 1912.
METHODS USED IN BREEDING ASPARAGUS FOR RUST RESISTANCE. U.S. Dept Agr., Bur. Plant Indus. Bul. 263, 60 p., illus. 1913.
(6690)
MAKING A NEW VARIETY OF ASPARAGUS. Mass. Hort. Soc. Trans. 1914: 45-50. 1914.
WASHINGTON ASPARAGUS: INFORMATION AND SUGGESTIONS FOR GROWERS OF NEW PEDIGREED RUST-RESISTANT STRAINS. U.S. Dept. Agr., Bur. Plant Indus., Off. Cotton, Truck, and Forage Crop Disease Invest. Circ. 7, 8 p. 1919.
NORTON, J. B. S. (6692)
RESISTANT VARIETIES IN THE CONTROL OF PLANT DISEASES. Peninsula Hort Soc. [Del.] Trans. 21: 54-58, 1908.
SOME UNUSUAL TOMATO VARIATIONS. Soc. Hort. Sci. Proc. (1910) 7: 71-75 1911.
RESISTANCE TO CLADOSPORIUM FULVUM IN TOMATO VARIETIES. (Abstract) Phytopathology 4: 398. 1914.
(6696)
TOMATO DISHASES AND THEIR CONTROL. Md. State Hort. Soc. Rpt. (1915) 18:112-116. 1916.

	SOME INTERESTING WORK ON TOMATO SEED BREEDING AND SELECTION.
	World 17(3): 12, illus. 1925.
	STERILITIES AND SEED PRODUCTION IN DAHLIAS. Mem. Hort. Soc. 3: 39-40. 1927.
*N(	ORTON, JOHN BUCK.
	INHERITANCE OF HABIT IN THE COMMON BEAN. Amer. Nat. 49:547 1915.
Nos	ATOVSKIĬ, A. I.
	WHEAT GRAIN WITHOUT GERM. Trudy Prikl. Bot., Genetike i Selek. Appl. Bot., Genetics and Plant Breeding.) 21(1): 593-596, illus. (In Russian. English summary, p. 596.)
Nov	ELLI, N.
101	LE PROBLÈME DE L'IMPORTATION, DE L'ACCLIMATATION ET DE LA SÉLECTION RIZ DE SEMENCES. Inst. Colon. Marseille, Notice 12: 22-28. 1914.
*NT	ITTALL, Z. (1
771	DOCUMENTARY EVIDENCE CONCERNING WILD MAIZE IN MEXICO. Jour. Her
	21: 217–220. 1930.
NT	rting, C. C. (1
Sec.	THE RELATION OF MENDELISM AND THE MUTATION THEORY TO NATURAL S
	TION. Science (n.s.) 53: 129-131, 1921.
NYI	t, G. W.
	COTTON EXPERIMENTS 1925-26, SERERE EXPERIMENT STATION. Uganda
	Agr. Circ. 16, 28 p. 1926.
Ові	RMAYER, E. (
	UNTERSUCHUNGEN ÜBER DAS BLÜHEN UND DIE BEFRUCHTUNG VON WINTE
	GEN UND WINTERWEIZEN. Ztschr. Pflanzenzücht. 4: 347-403. 1916.
*Oı	BERREUTER, M. ()
	UNTERSUCHUNG DER POLLEN-STERILITÄT BEI REZIPROK VERSCHIEDENEN LOBIUMBASTARDEN. (Vorläufige Mitteilung.) Ber. Deut. Bot. Gesell 47-51, illus. 1925.
*Ot	H-51, 111us. 1929. Berstein, O. ((
٠.	Beitrag zur prüfung von Kartoffelsorten auf ihre Widerstandsfähig
	GEGEN DEREN KARTOFFELKREBS. Angew. Bot. 4: 72-74, 1922.
	**************************************
	SORTENVERSUCHE MIT KREBSFESTEN KARTOFFELN IN DER NIEDERSCHLESIS
Opt	HEIDE 1929. Kartoffel 10: 209-211, 221-224. 1930. AND, T. E.
ODL	THE INHERITANCE OF RACHILLA LENGTH AND ITS RELATION TO OTHER CH
*^-	TERS IN A CROSS BETWEEN AVENA SATIVA AND AVENA SATIVA ORIENT W.Va. Agr. Expt. Sta. Bul. 219, 55 p., illus. 1928.
U	IHLER, E. CYTOLOGISCHE UNTERSUCHUNGEN AN KERN- UND STEINOBSTSORTEN. ZÜ
	1: 25-30. 1929.
*	(1. 20.00. 1020.
*Он	SPELTOID- UND FATUOIDMUTATIONEN. Züchter 2: 93-101, illus. 1930.
	VERERBUNGSVERSUCHE AN OENOTHEREN. I. OENOTHERA COCKERELLI BAR
	UND IHRE KREUZUNGEN. Ztschr. Induktive Abstam. u. Vererbungs 26: 1-31, illus. 1921.
₹	<del>일반</del> 하다보다 하다 하다 되는데, 요즘 아니라 다양된 그리고도 하다고 있다.
	Vererbungsversuche an oenotheren. II. Ztschr. Induktive Abstan Vererbungslehre 31: 201–260, illus. 1923.
*	<del></del>
	SAMMELREFERAT ÜBER NEUERE EXPERIMENTELLE OENOTHERENARBEITEN. Zi Induktive Abstam. u. Vererbungslehre 34: 259–283. 1924,
	·
	UEBER OENOTHERENKREUZUNGEN. Ztschr. Induktive Abstam. u. Vererblehre 33: 265-266. 1924.

*Oehlkers, F. (6 Erblichkeit und zytologie einiger kreuzungen mit oenothera strie (vererbungsversuche an oenotheren. iv.) Jahrb. Wiss. Bot. 65: 446, illus. 1926.	3718) GOSA. 401–
그들은 사람들이 가는 사람들이 되었다면 하는 것이 되었다면 하는 것이 되었다면 하는데 얼마를 하는데 되었다.	3#4A\
	3719) schr.
	3720)
ENTWICKLUNGSGESCHICHTE DER POLLEN-STERILITÄT EINIGER OENOTHI	eren. 27.
* <del>*                                   </del>	3721)
ERBLICHKEITSFORSCHUNG AN PFLANZEN; EIN ABRISS IHRER ENTWICKLUNDEN LETZTEN 15 JAHREN. 203 p., illus. Dresden. 1927.	
TYATOTANI TININ CHICATOTANI TICITANIAN DAVI ANTONIA TA TAGA CO TO DECIDIO	3722)
HALTEN UND ZÜCHTEN HÖHERER PFLANZEN. In Péterfi, T. Methodik wissenschaftliche Biologie 2:334-364, illus. Berlin. 1928.	
	3723)
Induktive Abstam. u. Vererbungslehre 54:51-75, illus. 1930.	schr.
	3724)
STUDIEN ZUM PROBLEM DER POLYMERIE UND DES MULTIPLEN ALLELOMORPHIS I-II. Ztschr. Bot. 22: 473-544, 967-1003, illus, 1930.	smus.
그렇게 하는 것 같은 그들을 때문에 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 그런 사람들이 가장 하는 것이 없는 것이 없는 것이 없었다.	6725)
EINIGE MITTEILUNGEN ÜBER KORRELATIONS- UND VARIABILITÄTSVERHÄLT:	
IN EINEM KONSTANTEN SQUARE HEAD-STAMM. Ztschr. Pflanzenz 2:445-460. 1914.	
그들이 많은 이 문자를 가지하는 것이라면 하는 것이 되었다. 그는 그 사람들은 이 사람들은 이 사람들은 이 사람들은 사람들은 사람들이 되었다.	6726)
STUDIEN ÜBER DIE VARIATIONS- UND KORRELATIONSVERHÄLTNISSE VON GEW	
UND ZUCKERGEHALT BEI BETA-RÜBEN, INSBESONDERE DER ZUCKERRÜBE. I.	
103 p. Leipzig. 1915. (Inaug. Diss. Leipzig. Also in Landw. J 49:1-103. 1916.)	
	6727)
studien über die variations- und korrelationsverhältnisse von gew und zuckergehalt rei beta-rüben, insbesondere der zuckerrübe. 11. Ztschr. Pflanzenzücht. 3:265–333. 1915.	TEIL.
	6728)
Pflanzenzucht 3: 83-102. 1922.	Beitr.
	6729)
OVER HET VOORKOMEN VAN GESTREEPTE EN GEHEEL ROOD GEKLEURDE BLOEIW AAN DEZELFDE PLANT BIJ DAHLIA "HELVETIA." K. Akad. Wetensch. sterdam, Verslag Natuurk. Afd. 34:1131-1136, illus. 1925. (Ak English: on the occurrence of striped and totally red coloure florescences on the same plant with Dahlia Elvetia. K.	Am- so in ED IN-
Wetensch. Amsterdam, Proc. Sect. Sci. 29:172-177, illus. 1926.)	6730)
CHROMOSOME ARRANGEMENT, V. POLLEN MOTHER CELLS IN TORILIS ANTHRIBERNH, AND PEUCEDANUM JAPONICUM, THUNB. Mem. Col. Sci. Kyoto	Imp.
Univ., Ser. B, 4: 309–322, illus. 1929.	6731)
OHMANN, M.  UEBER DIE ART UND DAS ZUSTANDEKOMMEN DER VERWACHSUNG ZWEIER PI SYMBIONTEN. Centbl. Bakt. [etc.] (II) 21: 232–256, 318–329, illus.	FROPF-
OINOUE, Y.	6732)
RESEARCHES ON THE VARIATIONS CAUSED BY THE GRAFT IN THE GRAPES A	ND IN
THE OTHER FRUIT-TREES. (Abstract) Japan. Jour. Bot. 2: (58)-1925.	-(00).
# <del>######</del> 전에 집안 하다 하는 사람이 사용하는 것으로 하는 사람들은 중에 없는 사용하는 사용하는 ####################################	6733)
THE STABILITY OF THE FACTORS AND THE FIXATION OF ACQUIRED CHARAC	CTERS.
(Abstract) Japan. Jour. Bot. 2: (58). 1925.	6734)
STUDIES ON THE FORMATION OF SEEDLESS GRAPES. (Abstract) Japan.	
Bot. 2: (57)-(58), 1925. *Okabe, S.	6735)
CYTOLOGICAL STUDIES IN PRUNUS. Bot. Mag. [Tokyo] 41: 398-404, 1927. (In Japanese. English summary, p. 404.)	illus.

266

```
(6736)
*OKABE, S.
    ZUR CYTOLOGIE DER GATTUNG PRUNUS. Tôhoku Imp. Univ., Sci. Rpts. (4)
     3: 733–743, illus. 1928.
   UEBER EINE TETRAPLOIDE GARTENRASSE VON PSILOTUM NUDUM, PALISOT DE
     BEAUVOIS (P. TRIQUETRUM SW.) UND DIE TRIPOLIGE KERNTEILUNG IN IHREN
      SPORENMUTTERZELLEN. Tôhoku Imp. Univ., Sci. Rpts. (4) 4: 373-380,
     illus. 1929.
                                                                     (6738)
OKANENKO, A. S.
    [COLOR AND CHLOROPHYLL CONTENT OF LEAVES OF THE SUGAR BEET AS INDI-
      CATORS OF SELECTION.] Nauch. Inst. Selek. [Kief] Trudy (Sci. Plant
      Breeding Inst. [Kief] Contrib.) 2: 49-80. 1928. (In Russian. German
      summary, p. 80.)
                                                                     (6739)
O'KELLY, J. F., and NEAL, D. C.
    COTTON WILT AND HOW TO CONTROL IT. Miss. State Plant Bd. Quart. Bul.
                        1924.
      4(3): 1-4, illus.
     and HULL, W. W.
                                                                     (6740)
    COTTON INHERITANCE STUDIES. LINT PERCENTAGE. Miss. Agr. Expt. Sta.
      Tech. Bul. 18, 15 p. 1930.
OLÁH, L.
    A LUCERNAVIRÁG TERMÉKENYÜLÉSI VISZONYAINAK VIZSGÁLATÁRÓL. (UNTER-
      SUCHUNGEN ÜBER DIE BEFRUCHTUNG DER LUZERNENBLÜTE.) Kisérlet. Köz-
      lem. (Rpts. Hungarian Agr. Expt. Sta.) 33: 233-245, illus. 1930. (Ger-
      man summary, p. 244-245.)
OLIN. W. H.
    ESTABLISHING A BREED OF ALFALFA FOR THE IRRIGATED LANDS OF COLORADO.
      Amer. Breeders' Mag. 2: 284-287. 1911.
OLIVEIRA, J. D. D'. (See DUARTE D'OLIVEIRA, J.)
                                                                     (6743)
OLIVER, G. W.
    NEW METHODS OF PLANT BREEDING. U.S. Dept. Agr., Bur. Plant Indus. Bul.
      167, 39 p., illus. 1910.
                                                                     (67<del>44</del>)
    NEW METHODS OF PLANT BREEDING. Amer. Breeders' Mag. 1: 21-30, illus.
      1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 11-20, illus. 1911.)
                                                                     (6745)
    SOME NEW ALFALFA VARIETIES FOR PASTURES. U.S. Dept. Agr., Bur. Plant
      Indus. Bul. 258, 39 p., illus. 1913.
                                                                     (6746)
OLSON, A. R., and LEWIS, G. N.
    NATURAL RADIOACTIVITY AND THE ORIGIN OF SPECIES. Nature [London] 121:
      673-674. 1928.
OLSON, P. J., BULL, C. P., and HAYES, H. K.
    EAR TYPE SELECTION AND YIELD IN CORN. Minn. Agr. Expt. Sta. Bul. 174,
      60 p., illus. 1918.
*O'MARA, J.
                                                                     (6748)
    CHROMOSOME NUMBER IN THE GENUS FORSYTHIA. Jour. Arnold Arboretum
      11: 14-15. 1930.
*ONO, T.
    GROSSENVERHÄLTNIS DER GESCHLECHTSCHROMOSOMEN VON RUMEX ACETOSA, L.
      Tôhoku Imp. Univ., Sci. Rpts. (4) 2: 159-160, illus. 1926.
       and Shimotomai, N.
                                                                     (6750)
    TRIPLOID AND TETRAPLOID INTERSEX OF RUMEX ACETOSA L. Bot. Mag. [Tokyo]
      42: 266-270, illus. 1928. (In Japanese. English summary, p. 269.)
                                                                     (6751)
    THE VARIABILITY OF THE DEVELOPMENT OF THE MECHANICAL TISSUE OR STEREOME
      IN LEAVES OF RICE, AND ITS CORRELATION TO DROUGHT RESISTANCE. Jour.
      Imp. Agr. Expt. Sta. Nishigahara 1: 163-174, illus. 1929. (In Japanese.
      English summary, p. 173-174.)
*Onslow, M. W.
                                                                     (6752)
    THE COLOURS AND PIGMENTS OF FLOWERS WITH SPECIAL REFERENCE TO GENETICS.
      Roy. Soc. [London] Proc. Ser. B, 81: 44-60. 1909.
                                                                     (6753)
    FURTHER OBSERVATIONS UPON THE INHERITANCE OF FLOWER-COLOUR IN ANTIR-
      RHINUM MAJUS. Roy. Soc. [London], Evolution Com. Rpts. 5: 1-26.
      1909.
    NOTE ON THE PHYSIOLOGICAL INTERPRETATION OF THE MENDELIAN FACTORS FOR
```

COLOUR IN PLANTS. Roy. Soc. [London], Evolution Com. Rpts. 5: 26-31.

1909.

*Onslow, M. W. (6755 on the nature of anthocyanin. Cambridge Phil. Soc. Proc. 15: 137-168 1909.
DIE VERERBUNG DER BLÜTENFARBE BEI ANTIRRHINUM MAJUS. Ztschr. Induktiv Abstam. u. Vererbungslehre 3: 321–333. 1910.
* (6757 ON THE FORMATION OF ANTHOCYANIN. Jour. Genetics 1: 133-158. 1911.
THE FLOWER PIGMENTS OF ANTIRRHINUM MAJUS. I. METHOD OF PREPARA
TION. Biochem. Jour. 7: 87–91. 1913. ————————————————————————————————————
THE FLOWER PIGMENTS OF ANTIRRHINUM MAJUS. II. THE PALE YELLOW OR IVOR PIGMENTS. Biochem. Jour. 7: 441-444. 1913.  *———————————————————————————————————
*—— and Bassett, H. L. (6760' THE CHEMICAL INTERPRETATION OF SOME MENDELIAN FACTORS FOR FLOWER COLOUR. Roy. Soc. [London], Proc. Ser. B, 87: 300-311. 1914.  —— and Bassett, H. L. (6761'
THE FLOWER PIGMENTS OF ANTIRRHINUM MAJUS. III. THE RED AND MAGENTA PIGMENTS. Biochem. Jour. 8: 204–208. 1914.  —— AND BASSETT, H. L. (6762)
ON A SUPPOSED SYNTHESIS OF ANTHOCYANIN. Jour. Genetics 4: 103-107 1914.
(6763)
OUR PRESENT KNOWLEDGE OF THE CHEMISTRY OF THE MENDELIAN FACTORS FOR FLOWER-COLOUR. Jour. Genetics 4: 109-129, 369-376, illus. 1914-15.
THE ANTHOCYANIN PIGMENTS OF PLANTS. 318 p. Cambridge. 1916.
THE ANTHOCYANIN PIGMENTS OF PLANTS. Ed. 2, 314 p. Cambridge. 1925 *OPITZ, K. (6766
DIE KORNSCHWERE DES ROGGENS ALS SORTENEIGENSCHAFT. Mitt. Deut. Landw Gesell. 41: 312–316, 344–345. 1926.  —— and Hoffmann, W. (6767)
züchtungsversuche mit lein. Ztschr. Pflanzenzücht. 14: 411-443. 1929 Oppenheim, J. D. (6768
A PRELIMINARY NOTE ON THE ORIGIN OF THE "JAFFA ORANGE." Genetics 9: 516-520, illus. 1927.
THE HEREDITY IN RELATION TO THE THICKNESS OF THE PEEL OF THE JAFF. ORANGE. Yedeoth (Proc. Agr. Expt. Sta. Tel-Aviv, Palestine) 9/10: 454-455. 1928. (English summary of Hebrew article.)
FERTILISATION IN THE "SHAMOUTI" ORANGE. Hadar 2: 178. 1929.
*—— and Frankel, O. H. (6771) INVESTIGATIONS INTO THE FERTILIZATION OF THE "JAFFA-ORANGE." I. Genet ica 11: 369-374, illus. 1929.
*(6772)
ON THE ORIGIN OF THE "JAFFA ORANGE." Hadar 2: 31-33, illus. 1929. *OPPENHEIMER, H. R.
PHYSIOLOGISCHE PROBLEME BEI DER CITRUSANZUCHT. Angew. Bot. 10: 103-109. 1928.
ORLOV, A. A. (6774
THE BARLEYS OF ABYSSINIA AND ERITREA. Trudy Prikl. Bot., Genetike Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 20: 283-345 illus. 1929. (In Russian. English summary, p. 343-345.)
*Orlovskii, N. I. (6775
zur frage der grösse der spaltöffnungen beim weizen. Nauch. Inst. Selek [Kief], Trudy (Sci. Plant Breeding Inst. [Kief], Contrib.) 2: 195-202 1928. (In Russian. German summary, p. 201-202.)
. <del>************************************</del>
VERSUCH EINER VERGLEICHENDEN UNTERSUCHUNG EINIGER ZUCKERREICHEN UN EETRAGREICHEN SORTEN DER ZUCKERRÜBE. VSesofüz, S'ezd Genetike, Selek. Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plan and Anim. Breeding Proc.) 3: 403–416. 1929. (In Russian. German Summary p. 414–416.)

: 젊었는 사용하면 보다 마리트의 보다 보다 있다. 그는 사람들은 이번 바다 그리고 모든 모든 <u>했다</u>
ORPHAL, K. (677)
UNTERSUCHUNGEN ÜBER KORRELATIONSERSCHEINUNGEN BEI MEHREREN SORTE
VON VICIA FABA L. Landw. Vers. Sta. 67: 331-406. 1907.
FACTS AND INTERPRETATIONS IN THE MUTATION THEORY. Science (n.s.) 25
ORTON, C. R. (6779)
DISEASE RESISTANCE IN VARIETIES OF POTATOES. Ind. Acad. Sci. Proc. 1910
219–221. 1911.
and Weiss, F. A. (6780
THE REACTION OF FIRST GENERATION HYBRID POTATOES TO THE WART DISEAS
Phytopathology 11: 306-310. 1921.
—— and Olson, O. (678)
PROGRESS REPORT UPON THE RESISTANCE OF COMMERCIAL STRAINS OF TOBACCO
ROOT-ROT. (Abstract) Phytopathology 14: 51. 1924.
I. TOBACCO RESISTANT TO BLACK ROOT-ROT IN PENNSYLVANIA, II. A METHOD OF ELIMINATING EXPERIMENTAL ERROR IN COMPARATIVE FIELD TESTS. Penn. Ag Expt. Sta. Bul. 193, 15 p., illus. 1925.
ORTON, W. A. (678)
THE WILT DISEASE OF COTTON AND ITS CONTROL. U.S. Dept. Agr., Div. Ve
Physiol, and Path. Bul. 27, 16 p., illus. 1900.
(678-
IRON COWPEA (A VARIETY RESISTANT TO WILT AND ROOT-KNOT). U.S. Depart, Bur. Plant Indus. Bul. 25: 65-68, illus. 1903.
OF THE PROPERTY OF PROPERTY PROPERTY WAS TRANSFER OF THE CO. N.
on the breeding of disease resistant varieties. Mem. Hort. Soc. N. 1: 41-52, illus. 1904.
(678)
BREEDING DISEASE RESISTANT PLANTS. Amer. Breeders' Assoc. Proc. 1:20
207. 1905. (Also in Portuguese: de necessidade de creação de plant.
resistentes às molestias. Bol. Agr. [São Paulo] 12: 720-727. 1911
also in Spanish: necesidad de formar plantas resistentes á las enfe
MEDADES. Rev. Min. Obras Pub. Repub. Colombia 6: 171-174. 1912.)
<u> </u>
PLANT BREEDING AS A FACTOR IN CONTROLLING PLANT DISEASES. Amer. Bree ers' Assoc. Proc. 1: 69–72, 1905.
A STUDY OF DISEASE RESISTANCE IN WATERMELONS. (Abstract) Science (n.s.
25: 288. 1907.
(678)
ON METHODS OF BREEDING FOR DISEASE-RESISTANCE. Soc. Hort. Sci. Pro
(1907) 5:28. 1908.
<del></del>
ON THE THEORY AND PRACTICE OF BREEDING DISEASE-RESISTANT PLANTS. Ame Breeders' Assoc. Rpt. 4: 144–156, illus. 1908.
breeders Assoc. Rpt. 4: 144-156, 1110s. 1908.
THE DEVELOPMENT OF FARM CROPS RESISTANT TO DISEASE. U.S. Dept. Ag
Yearbook 1908: 453-464. 1909.
(6792
HORTICULTURAL RECORDS OF DISEASE RESISTANCE. Soc. Hort. Sci. Proc. (1910)
7: 51-53. 1911.
—— and Gilbert, W. W.
THE CONTROL OF COTTON WILT AND ROOT-KNOT. U.S. Dept. Agr., Bur. Plat Indus. Circ. 92, 19 p., illus. 1912.
<del>44</del>
THE DEVELOPMENT OF DISEASE-RESISTANT VARIETIES OF PLANTS. Con Internatl. Génétique, 4., Paris, 1911, Compt. Rend. p. 247–265, illu 1913.
(679
BREEDING FOR DISEASE RESISTANCE IN PLANTS. Amer. Jour. Bot. 5: 279-28
1918.
Osawa, I. (6796
CYTOLOGICAL AND EXPERIMENTAL STUDIES IN MORUS, WITH SPECIAL REFERENCE
to triploid mutants. Bul. Imp. Seric. Expt. Sta. Japan 1: 317–369, illu 1920.

OSELEDETS, P. I. (6797)
UNTERSUCHUNGEN PIGMENTIERTER UND NICHTPIGMENTIERTER ZUCKERRÜBEN-
PFLANZEN. Zap. Kiivsk. Silsk. Gosp. Inst. (Mem. Agr. Inst. Kyiv) 4: 56-64. 1929. (In Ukrainian. German summary, p. 64.)
OSLER, H. S. (6798)
ORIGIN AND DEVELOPMENT OF PEDIGREED VARIETIES OF GRAIN. Mich. Acad. Sci.,
Arts, and Letters, Ann. Rpt. (1919) 21: 139-143. 1920.
OSSENT, H. P. (6799)
PERENNIERENDER KULTURROGGEN. Züchter 2: 221-227, illus. 1930. *OSTENDORF, F. W. (6800)
*Ostendorf, f'. W. (6800) POLYFYLLIE BIJ HEVEA BRASILIENSIS. (POLYPHYLLY IN HEVEA BRASILIENSIS.)
Arch. Rubbercult. Nederland. Indië 14: 251-259, illus. 1930. (English
summary, p. 259.)
OSTENFELD, C. E. H., and RAUNKIAER, C. C. (6801)
KASTRERINGSFORSØG MED HIERACIUM OG ANDRE CICHORIEAE. Bot. Tidsskr. 25: 409-413. 1903. (English summary, p. 413.)
* (6802)
WEITERE BEITRÄGE ZUR KENNTNIS DER FRUCHTENTWICKLUNG BEI DER GATTING.
HIERACIUM. Ber. Deut. Bot. Gesell. 22: 537-541. 1904.
*(6803)
ZUR KENNTNIS DER APOGAMIE IN DER GATTUNG HIERACIUM. Ber. Deut. Bot.
Gesell. 22: 376–381. 1904. *
EXPERIMENTAL AND CYTOLOGICAL STUDIES IN THE HIERACIA. I. CASTRATION
AND HYBRIDISATION EXPERIMENTS WITH SOME SPECIES OF HIERACIA. Bot.
Tidsskr. 27: 225–248, illus. 1906.
*(6805)
FURTHER STUDIES ON THE APOGAMY AND HYBRIDIZATION OF THE HIERACIA, Ztschr. Induktive Abstam. u. Vererbungslehre 3: 241–285, illus. 1910.
*—— (6806)
EXPERIMENTS ON THE ORIGIN OF SPECIES IN THE GENUS HIERACIUM (APOGAMY
AND HYBRIDISM). New Phytol. 11: 347-354. 1912.
(6807)
KIMDANNELSE UDEN BEFRUGTNING OG BASTARDDANNELSE HOS NOGLE KURVBLOM- STREDE SAMT DISSE FORHOLDS BETYDNING FOR FORMERNES KONSTANS. K. Vet.
og Landbohøiskole [Denmark] Aarsskr. 1919: 207–219, illus. 1919.
(English summary, p. 217-218.)
.*(6808)
SOME EXPERIMENTS ON THE ORIGIN OF NEW FORMS IN THE GENUS HIERACIUM, SUBGENUS ARCHIERACIUM. Jour. Genetics 11: 117–122, illus. 1921.
* (6809)
GENETIC STUDIES IN POLEMONIUM COERULEUM. Hereditas 4: 17-26, illus.
[26] [1923. [1] [1 ] [1 ] [1 ] [1 ] [1 ] [1 ] [1 ]
(6810)
SOME REMARKS ON SPECIES AND CHROMOSOMES. Amer. Nat. 59: 217-218.
(6811)
THE PRESENT STATE OF KNOWLEDGE ON HYBRIDS BETWEEN SPECIES OF FLOWER-
ING PLANTS. Jour. Roy. Hort. Soc. 53: 31-44. 1928.
*(6812)
GENETIC STUDIES IN POLEMONIUM. II. EXPERIMENTS WITH CROSSES OF P. MEXICANUM CERV. AND P. PAUCIFLORUM WATS. Hereditas 12: 33-40. 1929.
OTTO, F., and Dietrich, A. (6813)
UEBER AMARYLLIS RUTILA KER, MIT IHREM VARIETÄTEN UND EINIGES ÜBER
AMARYLLIS-BASTARDEN. Allg. Gart. Ztg. 5: 69-71. 1837.
Oudemans, C. A. J. A. (6814)
SUR UN FRUIT QUI INTÉRIEUREMENT ÉTAIT À MOITIÉ CITRON ET À MOITIÉ ORANGE. Arch. Néerland. Sci. Exact. et Nat. 8: 433-435, illus. 1873.
*Overby, G. (6815)
MORFOLOGISKE SORTSKARAKTERER HOS POTET. Årsberet Norges Landbr.
Høiskoles Åkervekstforsøk 39: 17-115, illus. 1929. (Also in Meld. Norges
Landbr. Høiskofe 9: 429-527. 1929.)
*Overeem, C. van. (6816) UEBER FORMEN MIT ARWEICHENDER CHROMOSOMENZAHL BEI OENOTHERA. BOL-
UEBER FORMEN MIT ABWEICHENDER CHROMOSOMENZAHL BEI OENOTHERA. Bot. Centbl. Beihefte (I) 38: 73-113, illus., 1921; 39: 1-80, illus. 1922.

Overholser, E. L.  APPLE POLLINATION STUDIES IN CALIFORNIA. Calif. Agr. Expt. Sta. I 17 p. 1927. (Also in Mem. Hort. Soc. N.Y. 3: 151-164. 1927.)	(6817 Bul. 42
	(6818
Overton, J. B.  PARTHENOGENESIS IN THALICTRUM PURPURASCENS. Bot. Gaz. 33: illus. 1902.	
	(6819
UEBER PARTHENOGENESIS BEI THALICTRUM PURPURASCENS. Ber. De Gesell. 22: 274–283, illus. 1904.	
Owen, E. J.	(682
THE IMPORTANCE OF SELECTION IN PLANT BREEDING. Soc. Hort. Sc. (1906) 4: 44-47. 1908.	a. Pro (682)
INHERITANCE STUDIES WITH BEANS. N.J. Agr. Expt. Sta. Rpt. (19 277-281, illus. 1911.	
<u> 불교는</u> 회에 보이 보이 되어 마음을 하는데, 이 없어는 것이 되었다. 그렇게	(682
A STUDY OF INHERITANCE IN GARDEN PLANTS. N.J. Agr. Expt. Sta. As (1912) 33: 408-417, illus., 1913; (1913) 34: 622-629, illus., 1914; 35: 335-338. 1915.	nn. RI ; (1914
*OWEN, F. V.	(6823)
HEREDITARY AND ENVIRONMENTAL FACTORS THAT PRODUCE MOTTLING BEANS. Jour. Agr. Research 34: 559-587, illus. 1927.	
	(6824)
INHERITANCE STUDIES IN SOYBEANS, I. COTYLEDON COLOR. Genetics 1 448, 1927.	(682)
INHERITANCE STUDIES IN SOYBEANS. II. GLABROUSNESS, COLOR OF PUBL	
TIME OF MATURITY AND LINKAGE RELATIONS. Genetics 12: 519-529	9. 19
*—— Burgess, I. M., and Burnham, C. R.	(682
THE INFLUENCE OF ENVIRONMENTAL FACTORS ON PIGMENT PATTERNS I	
TIES OF COMMON BEANS. Jour. Agr. Research 37: 435-442, illus. 1	928.
	(682
INHERITANCE STUDIES IN SOYBEANS, III. SEED-COAT COLOR AND SUMB ALL OTHER MENDELIAN CHARACTERS THUS FAR REPORTED. Genetics 79. 1928.	MARY 13:5
<sup>1</sup> 222년 1월 1일 1일 시민입니다. 1일	(682
SOYBEAN SEEDS WITH TWO EMBRYOS. Jour. Heredity 19: 378-374, illu	(682)
A STERILE CHARACTER IN SOYBEANS. Plant Physiol. 3: 223-226, illus*Pack, D. A.	(683
RING DENSITY OF SUGAR BEETS AS A CHARACTER FOR SELECTION. Ame Bot. 14: 238-245. 1927.	
· <del>*</del>	(683
SELECTION CHARACTERS AS CORRELATED WITH PERCENTAGE OF SUCROSE, AND SUCROSE CONTENT OF SUGAR BEETS. Jour. Agr. Research 40: illus. 1930.	523-5
Paglinawan, S. B.	(683
A STUDY OF THE FLOWERING HABITS AND FLOWER CHARACTERISTICS OF	
ENT VARIETIES OF SUGAR CANE. Philippine Agr. 14:111-118. 192	
*PALM, B. T.  ZAADVORMING EN ZAAD STERILITEIT IN DELI-TABAK. Bul. Deli I	
Medan, no. 16, 18 p. 1922. (English summary, p. 18.)	(683
SOLVING THE FRUIT GROWERS PROLEMS BY PLANT BREEDING. Amer. So	
Sci. Proc. (1922) 19:115-124. 1923.  *	(683
A NOTE ON RASPBERRY BREEDING. Sci. Agr. 7: 387. 1927.	
PAMMEL, L. H.	(683
CROSSING OF CUCURBITS. U.S. Dept. Agr., Off. Expt. Stas. Bul. 16 1893.	: 94-
	(683
ON THE CROSSING OF CUCURBITS. IOWA Agr. Expt. Sta. Bul. 19, p. 1893.	
The state of the s	(683
RESULTS OF CROSSING QUOURBITS. IOWA Agr. Expt. Sta. Bul. 23, p. illus. 1894.	900-9

PAMMEL, L. H. (6839) SOME RESULTS OBTAINED IN CROSSING CUCURBITS. IOWA State Hort. Soc. Rpt. (1893) 28: 320-322. 1894.
HYBRIDS AND DISEASES. Mem. Hort. Soc. N.Y. 1: 229-230, 1904.
* and King, C. M. (6841) AN ANNUAL WHITE SWEET CLOVER. Iowa Acad. Sci. Proc. (1918) 25: 249-251,
111us. [1919?] —— and King, C. M. (6842)
A VARIATION IN THE BLACK WALNUT. Iowa Acad. Sci. Proc. (1918) 25: 241-242, illus. [1919?]
* PAMMER, F. (6843)  DER OSMOTISCHE WERT ALS SELEKTIONSMOMENT BEI FUTTERPFLANZEN. Zischr.  Zücht. A, Pflanzenzücht. 15: 115–119, illus. 1930.
*Pammer, G. (6844)  Ueber veredlungszüchtungen mit einigen landsorten des roggens in  Niederösterreich. Zugleich ein vorläufiger bericht über beziehungen  Zwischen Ährenform, kornform und klimatischer lage. Ztschr.  Landw. Versuchw. Österr. 8:1015–1053, illus. 1905.
* Pantanelli, E. (6845) GENETICA SPERIMENTALE; SELEZIONE E CREAZIONE DI PIANTE RESISTENTI ALLE MALATTIE. Riv. Biol. 3: 172–198, 319–336, 1921.
PAP, E. (6846) DIE UNGARISCHE PFLANZENZÜCHTUNG. Züchter 2: 238–244, illus. 1930. PAPADAKIS, I. S. (6847) EXPÉRIENCES SUR LES VARIÉTÉS DE BLÉ EN GRÈCE. Conf. Internatl. Blé, 1st,
Rome, 1927, Actes. p. 377–391. 1928. (6848)
FORMES GRECQUES DE RLÉ. Sta. Amélior. Plantes Salonique Bul. Sci. no. 1, 66 p., illus. 1929.
Paradkar, C. G. (6849)  Breeding of begonias by selection in seedlings. Poona Agr. Col. Mag. 20: 40-42. 1928.
PARCOT, L. (6850) ESSAIS DE GREFFES HÉTÉROGÈNES. Nature [Paris] 50: 27–30, illus. 1922. PARIS, F. A. (6851) REPORT OF THE IMPROVEMENT OF CANE BY SELECTION. Assoc. Hawaii. Sugar Technol. Rpts. 2: 20–25. 1924. (Also in Hawaii, Planters' Rec. 28: 20–25. 1924.)
*Parisi, R. (6852)  OSSERVAZIONI SUL DIMORFISMO SESSUALE NELLE PIANTE. Bul. Orto Bot. Univ. Napoli 5: 289–311, 1918.  Park, J. B., and Smith, L. H. (6853)
AN EXPERIMENT ON THE METHOD OF CONDUCTING PLOT TESTS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 525-528. 1912.
SELECTION IN BROOM CORN. Jour. Heredity 14: 213-219, illus. 1923.  PARKER, J. H. (6855)
GREENHOUSE EXPERIMENTS ON THE RUST RESISTANCE OF OAT VARIETIES. U.S. Dept. Agr. Bul. 629, 16 p., illus. 1918.
A PRELIMINARY STUDY OF THE INHERITANCE OF RUST RESISTANCE IN OATS- Jour. Amer. Soc. Agron. 12: 23-38, illus. 1920.
DEVELOPING WINTER HARDY WHEATS. Northwest. Miller 160: 625. (6857) PARKER, S. J. (6858)
IMPROVEMENT OF NATIVE GRAPES BY SEEDLINGS AND HYBRIDIZATION. U.S. Dept. Agr. Rpt. 1864: 122-140, illus. 1865.
NEW VARIETIES OF GRAPES. U.S. Dept. Agr. Rpt. 1865: 194-199. 1866.  PARKEE. W. H. (6860)
A CASE OF CORRELATION IN WHEAT. Jour. Agr. Sci. [England] 6: 179-181.
LAX AND DENSE-EARED WHEATS. Jour. Agr. Sci. [England] 6: 371-386.

```
PARKER, W. H.
                                                                     (6862)
   REPORT ON POTATO MATURITY AND YIELD TRIALS, 1921 AND 1922. Jour. Natl.
     Inst. Agr. Bot. 1 (1): 5-19. 1923.
                                                                     (6863)
    REPORT ON MATURITY AND YIELD TRIALS OF FIRST EARLY POTATOES, 1923, 1924.
     Jour. Natl. Inst. Agr. Bot. 1(3): 3-14; 1(4): 51-70. 1925.
    REPORT ON TRIALS OF FOUR NEW BARLEYS, 1921-23, 1924. Jour. Natl. Inst.
     Agr. Bot. 1 (4): 3-23, 24-26. 1925.
                                                                     (6865)
    REPORT ON TRIALS OF YEOMAN II WHEAT, 1923-1924. Jour. Natl. Inst. Agr.
     Bot. 1 (4): 27-31. 1925.
    REPORT ON MATURITY AND YIELD OF MAIN CROP POTATOES, 1925, 1926. Jour.
      Natl. Inst. Agr. Bot. 1 (6): 51-66; 2: 15-27. 1927-28.
                                                                     (6867)
    MATURITY AND YIELD TRIALS OF MAIN CROP POTATOES, 1925-1928. Jour. Natl.
     Inst. Agr. Bot. 2: 246-270. 1930.
    THE METHODS EMPLOYED IN VARIETY TRIALS BY THE NATIONAL INSTITUTE OF
      AGRICULTURAL BOTANY. Jour. Natl. Inst. Agr. Bot. 2: 313-316. 1930.
PARKIN, J.
                                                                     (6869)
    STERILITY IN THE VEGETABLE MARROW. Nature [London] 118: 697. 1926.
                                                                     (6870)
    DIOECISM IN RANUNCULUS ACRIS. Nature [London] 123: 568. 1929.
PARKMAN, F.
                                                                     (6871)
    THE HYBRIDIZATION OF LILIES. Bul. Bussey Inst. 2: 161-165. 1878.
PARNELL, F. R., AYYANGAR, G. N. R., and RAMIAH, K.
                                                                     (6872)
    THE INHERITANCE OF CHARACTERS IN RICE. I. India Dept. Agr. Mem., Bot.
      Ser. 9: 75-105, illus. 1917.
                                                                     (6873)
    NOTE ON THE DETECTION OF SEGREGATION BY EXAMINATION OF THE POLLEN OF
      RICE. Jour. Genetics 11: 209-212, illus. 1921.
                                                                     (6874)
    RUBBER TREES RESISTANT TO LEAF-FALL. Planters' Chron. 16: 77-79. 1921.
      - AYYANGAR, G. N. R., RAMIAH, K., and AYYANGAR, C. R. S.
    THE INHERITANCE OF CHARACTERS IN RICE, II. India Dept. Agr. Mem., Bot.
      Ser. 11: 185-208, illus. 1922.
Parra, R. Lopez Y. (See Lopez Y Parra, R.)
PASHKEVICH, V. V.
                                                                     (6876)
    INFLUENCE OF PROPER AND ALIEN POLLEN OF DIFFERENT VARIETIES ON THE FORM-
      ING AND THE MATURING OF THE APPLE FRUIT. Trudy Prikl. Bot. i Selek.
      (Bul. Appl. Bot. and Plant Breeding) 14 (3): 91-103. 1925. (In Rus-
      sian. English summary, p. 117.)
                                                                     (6877)
    STUDIES ON THE STERILITY OF THE FRUIT TREES IN RUSSIA. Mem. Hort. Soc.
      N.Y. 3: 175-189. 1927.
      and Sigov, A. P.
    THE WILD FORMS OF APPLE TREES IN CHIMGHAN IN USBEKISTAN, ASIA MEDIA.
      Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant
      Breeding) 18 (4): 127-184, illus. 1928. (In Russian. English sum-
      mary, p. 183-184.)
                                                                     (6879)
    THE PRESENT STATE OF THE QUESTION AS TO THE ORIGIN OF THE MULTIFARIOUS-
      NESS OF WILD AND CULTIVATED FORMS OF THE APPLE TREE. Trudy Prikl.
      Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding)
      22 (3):553-584. 1929. (In Russian. English summary, p. 584.)
 *Passecker, F.
    UNTERSUCHUNGEN ÜBER DIE FERTILITÄT DES POLLENS VERSCHIEDENER OBSTSOR-
      TEN. Fortschr. Landw. 1: 46-48. 1926.
                                                                     (6881)
    DIE KEIMFÄHIGKEIT DES POLLENS VON KERN- UND STEINOBSTSORTEN (UNTER-
      SUCHUNGSERGEBNISSE IM JAHRE 1927). Fortschr. Landw. 2:615-620.
      1927.
    UNTERSUCHUNGEN ÜBER DIE FERTILITÄT DES POLLENS VON KERN- UND STEIN-
      obstsorten. Fortschr. Landw. 2: 137-142. 1927.
```

\*Passecker, F. KANN MAN AUS DER KEIMFÄHIGKEIT DES POLLENS IN ZUCKERLÖSUNG AUF DESSEN TAUGLICHKEIT ZUR BEFRUCHTUNG SCHLIESSEN? Gartenbauwissenschaft 3:201-236, 1930. PASSERINI, N. SULLA COMPARSA DI SPIGHE ARISTATE NELLE CULTURE DI UNA VARIETÀ MUTICA DI FRUMENTO. Bul. Soc. Bot. Ital. 1912: 8-10, illus. 1912. PATEL, G. B. (6885)THE EXTENT OF NATURAL CROSS-FERTILIZATION IN JOWAR (ANDROPOGON SOR-GHUM) AT SURAT. Agr. Jour. India 21: 366-370. 1926. \*PATEL, M. L. STUDIES IN GUJARAT COTTONS, PART I. India Dept. Agr. Mem., Bot. Ser. 11:75-127. illus. 1921. (6887)STUDIES IN GUJARAT COTTONS. PART 11. India Dept. Agr. Mem., Bot. Ser. 12:185-262, illus. 1924. and MANKAD, D. P. STUDIES IN GUJARAT COTTONS. PART III, THE WAGAD COTTON OF UPPER GUJARAT. KATHIAWAD AND KUTCH. India Dept. Agr. Mem., Bot. Ser. 14: 59-112, illus. 1926. - and PATEL, S. J. STUDIES IN GUJARAT COTTONS. PART IV. HYBRIDS BETWEEN BROACH-DESHI AND GOGHARI VARIETIES OF GOSSYPIUM HERBACEUM. India Dept. Agr. Mem., Bot. Ser. 14: 131-176. 1927. - and PATEL, G. B. STUDIES IN THE JOWARS OF GUJARAT. I. THE JOWARS OF THE SURAT DISTRICT. India Dept. Agr. Mem., Bot. Ser. 16: 1-57, illus. 1928. PATTEN, C. G. RESULTS FROM WORK IN BREEDING HARDY FRUITS. Amer. Breeders' Assoc. Proc. 2: 211-215. 1906. (6892)ORIGIN AND DEVELOPMENT OF HARDY, BLIGHT-RESISTING PEARS. Minn. Hort. 45: 97-102, illus. 1917. PATTERSON, C. F. A METHOD OF HANDLING POLLEN OF THE APPLE AND OF THE PLUM FOR LONG DISTANCE SHIPMENT. Sci. Agr. 9: 491-493. 1929. PATTERSON, H. J. TOBACCO BREEDING WORK IN MARYLAND. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 152–155. 1912. (6895)PATWARDHAN, G. B. CORRELATION BETWEEN THE GREEN COLOUR AND BLOOM IN CASTORS. Poona Agr. Col. Mag. 21: 210-212. 1930. (6896) ON THE DERIVATION OF SOME RECENT VARIETIES OF ROSES. Internatl. Conf. Genetics, 3d, London, 1906, Rpt. p. 445-455, illus. 1907. \*PAULESCO, P. RECHERCHES SUR LA STRUCTURE ANATOMIQUE DES HYBRIDES. 103 p., illus. Genève. 1900. (Thèse Univ. Genève.) \*Paulino, P. L. (6898)PRELIMINARY STUDY OF PEANUT VARIETIES AT THE LAMAO EXPERIMENT STA-TION, LAMAO, BATAAN. Philippine Jour. Agr. 1: 275-286, illus. 1930. PAVLOV. K. POČET. VELIKOST PRŮDUCHŮ A SSACÍ SÍLA (OSMOTICKÁ HODNOTA), POMŮCKY KE ZJIŠTĚNI FISIOLOGICKÝCH VLASTNOSTÍ ZUŠLECHTĚNÝCH SORET pšenice a ovsa, se zvláštním zřetelem k resistenci vůči suchu. (zahl UND GRÖSSE DER SPALTÖFFNUNGEN UND SAUGKRAFT (OSMOTISCHER WERT) ALS HILFSMITTEL ZUR ERMITTLUNG DER PHYSIOLOGISCHEN EIGENSCHAFTEN DER GEZÜCHTETEN WEIZEN- UND HAFERSORTEN MIT BESONDERER BERÜCKSICH-TIGUNG IHRER RESISTENZ GEGEN TROCKENHEIT.) ČESKOSlov. Akad. Zeměd. Věstník 6: 620-626. 1930. (In Czechoslovakian and German.) (6900)Peacock, R. W. RUST IN WHEAT AND OATS, BATHURST EXPERIMENT FARM. Agr. Gaz. N.S. Wales 22: 1013-1017. 1911.

NOTE ON VARIATION IN THE RAY FLOWERS OF RUDBECKIA. Amer. Nat. 39: 87-

88, illus. 1905. 179204—33——22

PEARL, R.

Pearl, R. ( $\epsilon$	3902)
VARIATION IN THE NUMBER OF SEEDS OF THE LOTUS. Amer. Nat. 40: 757- illus. 1906.	
and Surface, F. M.	3903)
SELECTION INDEX NUMBERS AND THEIR USE IN BREEDING. Amer. Nat. 43: 400, illus. 1909.	
	3904)
EXPERIMENTS IN BREEDING SWEET CORN. Maine Agr. Expt. Sta. Bul. p. 249-316, illus. 1910.	
and Bartlett, J. M. (6 THE MENDELIAN INHERITANCE OF CERTAIN CHEMICAL CHARACTERS IN M Ztschr. Induktive Abstam. u. Vererbungslehre 6: 1-28. 1911.	3905) AIZE
SOME RECENT STUDIES ON VARIATION AND CORRELATION IN AGRICULT PLANTS. Amer. Nat. 45: 415–425. 1911.	3906) URAI
	3907) 302-
307. 1912.	908)
GROWTH AND VARIATION IN MAIZE. Natl. Acad. Sci. Proc. 1: 222-226. (Also in Ztschr. Induktive Abstam. u. Vererbungslehre 14: 97-1915.)	1915
<del></del> (6	909)
MODES OF RESEARCH IN GENETICS. 182 p. New York. 1915.  and Surface, F. M.	0101
STUDIES ON BEAN BREEDING. I. STANDARD TYPES OF YELLOW EYE BEAN. M Agr. Expt. Sta. Bul. 239, p. 161–176, illus. 1915.	910) Iaine
THE SELECTION PROBLEM. Amer. Nat. 51: 65-91. 1917.	911)
Pearson, O. H. (6 A DOMINANT WHITE FLOWER COLOR IN BRASSICA OLERACEA L. Amer. Nat. 561-565. 1929.	912) . 63;
A SUGGESTED CLASSIFICATION OF THE GENUS BRASSICA. Amer. Soc. Hort. Proc. (1928) 25: 105-110. 1929.	
AN ALBINO MUSTARD. Jour. Heredity 21: 221-223, illus. 1930.	915)
OBSERVATIONS ON THE TYPE OF STERILITY IN BRASSICA OLERACEA VAR. CAPIT Amer. Soc. Hort. Sci. Proc. (1929) 26: 34-38. 1930.	'ATA.
Pease, M. S. (69) SOME RECENT WORK ON AVENA. Ztschr. Induktive Abstam. u. Vererbu lehre 27: 142–146. 1921.	916) ings-
GENETIC STUDIES IN BRASSICA OLERACEA. Jour. Genetics 16: 363-385, i 1926.	917) Illus.
있다는 어머니의 사람들이 어느 그 사람이 이번 생각을 생각을 들었습니다. 이 나는 어느 아니는 그는 그 아니는 아니는 그 사람이 없다.	918)
GENETIC STUDIES IN BRASSICA OLERACEA. II. THE KOHL RABI. Jour. Gene 17: 253-267, illus. 1927.	etics
Peat, J. E. (69	919)
GENETIC STUDIES IN RICINUS COMMUNIS L. Jour. Genetics 19: 373-389, i 1928.	
AMERICAN IRIS-BREEDERS. Jour. N.Y. Bot. Gard. 30: 137-143. 1929.	920) 9 <b>21</b> )
AM ANLAEG TIL RØD FARVE HOS SUKKERROER OG ANDRE HVIDE FORMER AF I VULGARIS L. OG DETS ANVENDELSE TIL AEGTHEDSKONTROL. (ON A GENE RED COLOUR IN WHITE BETA-FORMS AND ITS USE FOR TESTING TRUENESS TYPE.) NOrd. Jordbrugsforsk. 10: 271-297, illus. 1928. (English smary, p. 295-296.)	BETA FOR S TO
UNDERSØGELSER OVER KVÆLSTOFINDHOLDET I RUNKELROER VED FORSKE KVÆLSTOFGØDSKNING SAMT ARVELIGHEDEN AF KVÆLSTOFINDHOLDET. TROGEN CONTENT IN MANGELS AND INHERITANCE OF NITROGEN CONTE NORD. Jordbrugsforsk. 10: 68-101, illus. 1928. (English summary 97-100.)	(NI-

*Peebles, R. H., and Kearney, T. H. (6923) MENDELIAN INHERITANCE OF LEAF SHAPE IN COTTON. Jour. Heredity 19: 235–238, illus. 1928.
HAIRY BOLLS AND NECTARIES IN A HYBRID COTTON. Jour. Heredity 20: 340-347, illus. 1929.
Peglion, V. (6925) Intorno al comportamento di alcune varietà di frumento rispetto alla carie. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis., Mat. et Nat. 28 (sem. 2): 398-400. 1919.
*Pritel, M. IA. (6926)
ZUR FRAGE ÜBER DAS ENTSTEHEN NEUER GERSTENFORMEN DURCH NATÜRLICHE BASTARDIERUNG. VSeSOfiz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 381-391, illus. 1930. (In Russian. German summary, p. 390-391.)
*Peiterson, A. K. (6927) BLACKPERRIES OF NEW ENGLAND. GENETIC STATUS OF THE PLANTS. Vt. Agr.
Peklo, J. (6928) NA NOVÉ CESTY. Ochrana Rostlin 1 (1/2): 7-9. 1921.
Pellew, C. (6929)  NOTE ON GAMETIC REDUPLICATION IN PISUM. Jour. Genetics 3: 105-106. 1913.  and Durham, F. M. (6930)  THE GENETIC BEHAVIOR OF THE HYBRID PRIMULA KEWENSIS AND ITS ALLIES.
Jour. Genetics 5: 159-182, illus. 1916. (6931)
*— and Sömme, A. S. (6932)
NEW OBSERVATIONS ON THE GENETICS OF PEAS (PISUM SATIVUM). Jour. Genetics 13:125-131, illus. 1923. (6933)
THE GENETIC BEHAVIOR OF PRIMULA KEWENSIS. Ztschr. Induktive Abstam. u. Vererbungslehre 45:402-403. 1927.
*—— (6934)  FURTHER DATA ON THE GENETICS OF "ROGUES" AMONG CULINARY PEAS (PISUM SATIVUM). Internatl. Kong. Vererbungswiss. 5., Berlin, 1927, Verhandl. 2:1157-1181, illus. 1928.
* (6935) THE GENETICS OF UNLIKE RECIPROCAL HYBRIDS. Cambridge Phil. Soc. Biol.
Rev. and Biol. Proc. 4:209-217. 1929.  * Peltier, G. L. (6936)  Susceptibility and resistance to citrus canker of the wild relatives,  citrus fruits, and hybrids of the genus citrus. (Preliminary paper.)
Jour. Agr. Research 14:337-358, illus. 1918.  *—— and Frederich, W. J. (6937)
OF THE GENUS CITRUS, INCLUDING THE WILD RELATIVES. JOHN. Agr. Research 19: 339-362, illus. 1920.
and Frederich, W. J. (6938)  RELATIVE SUSCEPTIBILITY OF CITRUS PLANTS TO CLADOSPORIUM CITRI MASSEE. (Abstract.) Phytopathology 12: 57. 1922.
* and Frederich, W. J. (6839)  RELATIVE SUSCEPTIBILITY OF CITRUS FRUITS AND HYBRIDS TO CLADOSPORIUM  CITRI MASSEE. Jour. Agr. Research 24: 955-959. 1923.
CITRUS VARIETIES RESISTANT TO CANKER. Amer. Fruit Grower Mag. 44(12):7, 21, 25, 1924.
and Frederich, W. J. (6941)  FURTHER STUDIES ON THE RELATIVE SUSCEPTIBILITY TO CITEUS CANKER OF DIF- FERENT SPECIES AND HYBRIDS OF THE GENUS CITRUS, INCLUDING THE WILD RELATIVES. Jour. Agr. Research 28: 227-239. 1924.
* and Tysdal, H. M. (6942) THE RELATIVE SUSCEPTIBILITY OF ALFALFAS TO WILT AND COLD. Nebr. Agr.
Expt. Sta. Research Bul. 52, 15 p. 1930.

```
*Penland, C. W. T.
                                                                      (6943)
    CYTOLOGICAL BEHAVIOR IN ROSA. Bot. Gaz. 76: 403-410, illus. 1923.
*Pennypacker, J. Y.
                                                                      (6944)
    OBSERVATIONS ON THE BEACH PLUM, A STUDY IN PLANT VARIATIONS.
                                                                     Penn.
      Univ., Bot. Lab. Contrib. 4: 231-269. 1919.
PEQUEÑO, L.
                                                                      (6945)
    DIVISIÓN GENÉTICA VEGETAL. SU ORGANIZACIÓN, EXPERIENCIAS REALIZADAS Y
      RESULTADOS OBTENIDOS. Bol. Agr. Téc. y Econ. [Spain] 21 (Secc. Doctr.):
      305-323, 1929,
*Percival, J.
                                                                     (6946)
    THE WHEAT PLANT, A MONOGRAPH. 463 p., illus. London. 1921.
                                                                      (6947)
    THE METHODS AND VALUE OF SELECTION. Imp. Bot. Conf. London, 1924, Rpt.
      Proc. p. 60-73. 1925.
                                                                     (6948)
    HYBRIDS OF AEGILOPS. Nature [London] 122: 610. 1928.
                                                                     (6949)
    HYBRIDS OF AEGILOPS SP. X WHEATS. Internatl, Kong. Vererbungswiss., 5.
      Berlin, 1927, Verhandl. 2: 1182-1183. 1928.
                                                                     (6950)
    CYTOLOGICAL STUDIES OF SOME HYBRIDS OF AEGILOPS SP. X WHEATS, AND OF
      SOME HYBRIDS BETWEEN DIFFERENT SPECIES OF AEGILOPS. Jour. Genetics
      22: 201-278, illus, 1930.
PERKINS, L. S.
                                                                     (6951)
    THE POMERANGE. A NATURAL HYBRID BETWEEN THE ORANGE AND THE POMELO.
      Jour. Heredity 6: 192. 1915.
PERNET-DUCHER, J.
                                                                     (6952)
    L'HYBRIDATION DES ROSES. Jardin 32: 205. 1918.
                                                                     (6953)
    L'HYBRIDATION UTILITÉ DE LA FÉCONDATION ARTIFICIELLE POUR L'OBTENTION DES
      ROSES NOUVELLES. Rev. Hort. [Paris] 99: 473-477, illus. 1927.
*Perrin, O.
                                                                     (6954)
    L'AMÉLIORATION DES CÉRÉALES PAR L'HYBRIDATION. Ann. Agr. Suisse 26: 35-
      58, illus. 1925.
PERRONNE, P.
                                                                     (6955)
    LA SÉLECTION DES PLANTS DE POMMES DE TERRE. Rev. Hort. Algérie 27: 98-
      100. 1923.
PERRY, F. E.
                                                                     (6956)
    THE INHERITANCE OF SIZE IN TOMATOES. Ohio Nat. 15: 473-495, illus. 1915.
PERSHAD, R. (See PRASAD, R.)
*Pesola, V. A.
                                                                     (6957)
    KEVÄTVEHNÄN KELTA RUOSTEENKESTÄVYYDESTÄ. (ON THE RESISTANCE OF
      SPRING WHEAT TO YELLOW RUST.) Valtion Maatalouskoettoiminnan [Fin-
      land] Julkaisuja no. 8, 176, 22 p., illus. 1927. (English summary, 22 p.)
PESTANA, A. C.
                                                                     (6958)
    A CANNA UBÁ E O MOSAICO. Jor. Lavoura 3(6):7. 1925.
PETCH, T.
                                                                     (6959)
    SOME ABNORMALITIES OF THE COCONUT PALM. Ann. Roy. Bot. Gard. Perade-
     niya 6:21-30. 1915.
                                                                     (6960)
   VARIATIONS IN COCONUTS. Trop. Agr. [Ceylon] 54:1, illus. 1920.
PETER, A.
                                                                     (6961)
   UEBER SPONTANE UND KÜNSTLICHE GARTENBASTARDE DER GATTUNG HIERACIUM
     SECT. PILOSELLOIDEA. Bot. Jahrb. [Engler] 5:203-286, 448-496.
                                                                    1884.
                                                                     (6962)
   UEBER BASTARDE IN DER GATTUNG HIERACIUM. Bot. Centbl. 21:89-91, 121-
     124. 1885.
                                                                     (6963)
   VERERBUNG DER ELTERLICHEN MERKMALE AUF PFLANZLICHE BASTARDE.
                                                                    Sitzber.
     Gesell. Morphol. u. Physiol. München 1: 15-18. 1885.
*Petersen, H. E.
                                                                     (6964)
   INDLEDENDE STUDIER OVER POLYMORPHIEN HOS ANTHRISCUS SILVESTRIS (I.)
     HOFFM. (ÉTUDES INTRODUCTIVES SUR LA POLYMORPHIE DE L'ANTHRISCUS SIL-
     VESTRIS.) Dansk Bot. Arkiv, v. 1, no. 6, 151 p., illus. 1915. (French
     summary, p. 141-150.)
```

Petersen, H. E. (6965) ÉTUDES ULTÉRIEURES SUR LA POLYMORPHIE DE L'ANTHRISCUS SILVESTER [sic] (L.) HOFFM. Dansk Bot. Arkiv, v. 4, no. 2, 28 p. 1922.
studier over polymorphien hos vaccinium. (études sur la polymorphie du vaccinium uliginosum l.) Bot. Tidsskr. 38:217-241, illus. 1924. (French summary, p. 239-241.)
UEBER DIE VARIATION DER POTENTILLA ERECTA (L.) DALLA TORRE. Bot. Tidsskr. 39: 368-374, illus. 1926. PÉTETIN, A.
NOTE SUR L'INFLUENCE DES CHANGEMENTS DE SEMENCES DANS LA CULTURE DES CÉRÉALES. Bul. Soc. Natl. Acclim. France 6: 272-273. 1859.
CHROMOSOME NUMBERS IN THE AGROPPRONS. Nature [London] 124:181-182, illus. 1929.
CYTOLOGICAL STUDIES IN THE GENUS AGROPPRON. Canad. Jour. Research 3: 428-448, illus. 1930. (Thesis Univ. Alberta.)
PETRI, L. (6971) PER LA RICOSTITUZIONE DEI NOSTRI CASTAGNETI. Alpe [Florence] (2) 3:230-233. 1916.
L'EREDITARIETÀ E L'INCROCIO NELLE PIANTE. I, LA NOZIONE SCIENTIFICA DELL'EREDITARIETÀ DEI CARATTERI. Alpe [Florence] (2) 9:169-176, 210-216. 1922.
L'EREDITARIETÀ E L'INCROCIO NELLE PIANTE. II. LA QUESTIONE DELL'EREDITARIETÀ DEI CARATTERI ACQUISITI. Alpe [Florence] (2) 9:240-244. 1922.
L'EREDITARIETÀ E L'INCROCIO NELLE PIANTE. III. LA QUESTIONE DELL'EREDITARIETÀ DEI CARATTERI ACQUISITI IN SILVICULTURA. Alpe [Florence] (2) 9:294-305. 1922.
L'EBEDITARIETÀ E L'INCROCIO NELLE PIANTE. IV. LA PRESUNTA EREDITARIETÀ DEI CARATTERI ACQUISITI NELLE PIANTE FORESTALI IN RAPPORTO ALLA TEORIA E ALLA PRATICA. Alpe [Florence] (2) 10:78–84. 1923.
(6976) ESPERIENZE SUL GRADO DI RESISTENZA DEL CASTAGNO GIAPPONESE ALLA BLEPHA- ROSPORA CAMBIVORA. Ann. Ist, Super. Forest. Naz. Firenze 9: 91–99, illus. 1924.
PER RICOSTITUIRE I CASTAGNETI DISTRUTTI DAL "MAL DELL'INCHIOSTRO." LA COLTIVAZIONE DEL CASTAGNO GIAPPONESE. R. Staz. Patol. Veg. [Rome] Bol. (n.s.) 6:26-40, illus. 1926.
(6978)  IL GRADO DI RESISTENZA DELLA VARIETÀ SELVATICHE DI CASTANEA VESCA GARRIN.  AL MAL DELL'INCHIOSTRO. R. Staz. Patol. Veg. [Rome] Bol. (n.s.) 9:291–292. 1929.
*Petropavlovskii, M. F. (6979)  ZUR ERKENNTNIS DER GENETISCHEN BESCHAFFENHEIT DES KOLBENWEIZENS (KOPFWEIZEN). IZV. Selsk. Khoz. Akad. K. A. Timirazeva (Ann. Timirasev Agr. Acad.) 4: 23–36. 1929., (In Russian. German summary, p. 34–35.)
Petrov. A. V. (6980)
EXPERIMENTS ON THE INFLUENCE OF SELF-POLLINATION AND CROSS-POLLINATION IN THE FORMING AND THE VARIATION OF THE APPLE FRUIT. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 14(3):104-118, illus. 1925. (In Russian. English summary, p. 117-118.)
PFLUG, H.  10 JAHRE PRAKTISCHER PFLANZENZUCHT IN BALTERSBACH (WINTERWEIZEN, MAIS, ERBSEN, FUTTERPFLANZEN). Beitr. Pflanzenzucht 4: 70–93, illus. 1914.
*Pfuhl, J. F. (6982) DIE UNTERSCHEIDUNG DER WEIZENSORTEN DURCH FÄRBUNG DER KÖRNER. Angew. Bot. 9: 374–379. 1927.

```
(6983)
PHELPS, L.
   DIRECT INFLUENCE OF POLLEN ON THE ORANGE. Gard. and Forest 2: 418-419.
PHILIPTSCHENKO, J. (See FILIPCHENKO, I. A.)
                                                                    (6984)
PHILP, G. L.
    SOME POLLINATION DIFFICULTIES IN CHERRY PRODUCTION. Amer. Soc. Hort.
      Sci. Proc. (1926) 23: 28-30. 1927.
                                                                    (6985)
*PHIPPS, I. F.
   HERITABLE CHARACTERS OF MAIZE. XXXI. TASSEL SEED-4. Jour. Heredity
     19: 399-404, illus, 1928.
                                                                    (6986)
   INHERITANCE AND LINKAGE RELATIONS OF VIRESCENT SEEDLINGS IN MAIZE. N.Y.
      (Cornell) Agr. Expt. Sta. Mem. 125, 63 p. 1929.
                                                                    (6987)
PICKETT, B. S.
    CORRELATIONS BETWEEN FRUIT AND FOLIAGE IN STRAWBERRIES. Amer. Soc.
     Hort. Sci. Proc. (1917) 14: 56-59. 1918.
*PIECH, K., and MOLDENHAWER, K.
                                                                    (6988)
   STUDJA CYTOLOGICZNE NAD MIESZAŃCAMI RAPHANUS X BRASSICA. (ZYTOLO-
     GISCHE UNTERSUCHUNGEN AN BASTARDEN ZWISCHEN RAPHANUS UND BRAS-
      SICA.) Bul. Internatl. Acad. Polon. Sci. et Let., Cl. Math. et Nat. (Ser.
     B) 1927: 27–38, illus. 1928.
                                                                    (6989)
PIEPER, H.
   UEBER DIE ERBLICHKEIT DER KEIMGESCHWINDIGKEIT, DER KEIMFÄHIGKEIT UND
     DER LICHTEMPFINDLICHKEIT DER SAMEN VON POA PRATENSIS. Fühling's
     Landw. Ztg. 63: 362-368, illus. 1914.
                                                                    (6990)
    DIE BEGRIFFE "EIGENBAU" UND "STAUDENAUSLESE" IN DER SAATENANERKEN-
     NUNG. Deut. Landw. Presse 46: 727-728, 1919.
PIETERS. A. J.
                                                                    (6991)
    DIFFERENCE IN INTERNODE LENGTHS BETWEEN, AND EFFECT OF VARIATIONS IN
      LIGHT DURATION UPON, SEEDLINGS OF ANNUAL AND BIENNIAL WHITE SWEET
      CLOVER. Jour. Agr. Research 31: 585-596, illus. 1925.
   SELF-STERILITY OR FERTILITY IN TRIFOLIUM AND MELILOTUS. Mem. Hort. Soc.
     N.Y. 3: 285-288, 1927.
    RED CLOVER'S HAIRINESS IN AMERICAN TYPES IS DUE TO THE LEAF HOPPER.
     U.S. Dept. Agr. Yearbook 1928: 521-524, illus. 1929.
PILLON, J.
    OBSERVATIONS SUR QUELQUES VARIÉTÉS DE BLÉS SÉLECTIONNÉS CULTIVÉS DANS
      LE MAROC SEPTENTRIONAL. Dir. Gén. Agr. Com. et Colon, [Morocco]
      Feuille Renseig. 10: 99-100. 1929.
PINCHOT, G.
    REPORT OF THE COMMITTEE ON BREEDING FOREST AND NUT TREES. Amer. Breed-
      ers' Assoc. Rpt. 4: 304-311. 1908.
PIPER, C. V.
                                                                    (6996)
    REPORT OF THE COMMITTEE FOR BREEDING FORAGE CROPS. ALFALFA AND ITS
     IMPROVEMENT BY BREEDING. Amer. Breeders' Assoc. Rpt. 5: 95-115. 1909.
PIPER. H.
                                                                    (6997)
    HYBRIDIZING, CROSS-BREEDING, AND DEGENERATION OF PLANTS. U.S. Dept. Agr.
      Rpt. 1867: 296-317, 1868,
PIRÒVANO, A.
    LA MUTAZIONE ELETTRICA DELLE SPECIE BOTANICHE, E LA DISCIPLINA DELL'
     EREDITÀ NELL'IBRIDAZIONE. 268 p., illus. Milano. 1922.
                                                                    (6999)
    SUR LA DISCIPLINE DE L'HÉRÉDITÉ CHEZ LES VÉGÉTAUX. L'ÉLECTROGÉNÉTIQUE.
      Rev. Hort. [Paris] 95: 459-463, illus. 1923.
    INTORNO AD ALCUNE OSSERVAZIONI SULLE "MUTAZIONI ELETTRICHE" E SUL
     PROCESSO DI "JONOLISI" NEI GAMETI. Atti R. Accad. Lincei (6) Rend. Cl.
      Sci. Fis., Mat. e Nat. 2: 217-221. 1925.
    ESPERIMENTI ELETTROGENETICI SULLE ZUCCHE. Ann. Bot. [Rome] 16: 344-
     356, illus. 1926.
   PRESUNZIONI E REALTÀ ELETTROGENETICHE. Arch. Bot. Sistem., Fitogeogr. e
```

Genetica 2: 268-283, illus. 1926.

PIRÒVANO, A.  SULLA "MUTAZIONE ELETTRICA" (RISPOSTA ALLA CRITICA DEL DOTT. ROBERTO SAVELLI). Ann. Bot. [Rome] 17: 24-33. 1926.
SULLA POSSIBILITÀ DI IBRIDARE SPECIE POCO AFFINI COL MEZZO DELLA JONOLISI. Atti. R. Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 3: 762-767. 1926.
SULLA REALE PORTATA DI ERRORI DI METODO NELLA FECONDAZIONE INTERSPECIFICA DI ZUCCA. Arch. Bot. Sistem., Fitogeogr. e Genetica 2: 284-303, illus. 1926.
FIORI ERMAFRODITI NELLE CUCURBITA IBRIDE ELETTROGENITE. Ann. Bot. [Rome] 17: 105-111. 1927.
RISULTATI DI IBRIDAZIONI FRA PAPAVER SOMNIFERUM E P. BRACTEATUM. Ann. Bot. [Rome] 17: 171–194, illus. 1927.
SULLE OSSERVAZIONI CRITICHE ELETTROBIOLOGICHE. Ann. Bot. [Rome] 17: 90-96, illus. 1927.
CORRELAZIONE FRA XENIE E CARATTERI EREDITATI TO MAIS PIGMENTATI IBRIDI ORDINARI ED ELETTROGENITI. Arch. Bot. Sistem., Fitogeogr. e Genetica 4: 81-86. 1928.
ESPERIENZE ELETTROGENETICHE IN GRANTURCHI PIGMENTATI. Italia Agr. 65: 55-61, illus. 1928.
IBRIDI ELETTROGENITI DI GRANTURCO. Ann. Bot. [Rome] 17:347-356, illus. 1928.
*
ULTERIORI RISULTANZE SU IBRIDI DI ZUCCA ELETTROGENITI. Ann. Bot. [Rome] 17: 332-346, illus. 1928. PISAREV, V. E. (7014) DE LA DÉGÉNERESCENCE DES FROMENTS. Trudy Prikl. Bot. i Selek. (Bul. Appl.
Bot. and Plant Breeding.) 13:59-70. 1923. (In Russian. French summary, p. 69-70.)
der gegenwärtige zustand der pflanzenzüchtung in russland. Ztschr. Pflanzenzücht. 10: 221–253. 1925.
FORTSCHRITTE AUF DEM GEBIETE DER ANGEWANDTEN BOTANIK UND PFLANZEN.  ZÜCHTUNG IN DER UNION DER SOZIALISTISCHEN SOWJETREPUBLIKEN WÄHRENI  DER LETZTEN ZEHN JAHRE. Ztschr. Pflanzenzücht. 14:175–232. 1929.  PITTIER, H. F., and Chevalier, A. (7017)  L'ORIGINE HYBRIDE DES CACAOYERS CULTIVÉS. Rev. Bot. Appl. et Agr. Colon
5: 908-915. 1925. Piza, S. de T. (See Toledo Piza, S. de.) *Plachek, E. M. (7018)
INZUGHT IN DER ANWENDUNG ZUR SELEKTION DER SONNENBLUME. Zhur. Opyth Agron. Iugo-Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 4(1):120-149, illus. 1927. (In Russian. German summary, p. 145-149.)
PROBLEMS OF SUNFLOWER BREEDING. VSesofuz. S'ezd Genetike, Selek. Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plans and Anim. Breeding Proc.) 4:283-288, 1930. (In Russian and English.)
PLAHN-APPIANT H (7020)
DAS SPEZIFISCHE GEWICHT ALS SELEKTIONSFAKTOR BEI DER RÜBENSAMENZUCHT Bl. Zuckerrübenbau 18: 105–109. 1911.

DAS SPEZIFISCHE GEWICHT ALS SELEKTIONSINDEX. Centbl. Zuckerindus. 20:879-880. 1912.

```
(7022)
PLAHN-APPIANI, H.
    DAS VERERBUNGSGESETZ UND DIE MENDELSCHE HYBRIDENLEHRE. Bl. Zucker-
      rübenbau 20: 241-246, 257-263. 1913.
                                                                    (7023)
    DIE KORRELATIVEN BEZIEHUNGEN DER INTERNODIENGLIEDER EINES HALMES UNTER
      SICH UND DIE BESTIMMUNG DER HALMSTRUKTUR DER ZEREALIEN ZWECKS
      ZÜCHTERISCHER SELEKTION LAGERFESTER GETREIDE, DARGESTELLT AM ROGGEN.
      Ztschr. Pflanzenzücht. 2: 461-494, illus. 1914.
                                                                    (7024)
    DER NORMAL AUFGEBAUTE GETREIDEHALM UND DIE DEFINITION DIESES BEGRIFFES.
      Ztschr. Pflanzenzücht. 2: 27-37, illus. 1914.
                                                                    (7025)
    DIE BESTIMMUNG DER BRUCHFESTIGKEIT DER GETREIDEHALME. Ztschr. Pflan-
      zenzücht, 4: 151-160. 1916.
    DER ZWECKS ZÜCHTERISCHER SELEKTION GEEIGNETE ZEITPUNKT ZUR UNTER-
      SUCHUNG DER MUTTERRÜBEN. Bl. Zuckerrübenbau 23: 170-175. 1916.
                                                                    (7027)
    DER RÜCKGANG DER BETA-RÜBEN ÜBER WINTER. Ztschr. Pflanzenzücht. 5: 41-
      51. 1917.
    DIE HISTOLOGISCHE BESCHAFFENHEIT DES WURZELKÖRPERS DER BETA-RÜBEN IM
      SINNE ZÜCHTERISCHER AUSLESE. Ztschr. Pflanzenzücht. 8: 195-205. 1921.
PLANTEFOL, L.
                                                                     7029)
    SUR DES ÉPIS TÉRATOLOGIQUES DU PLANTAGO LANCEOLATA L. Compt. Rend.
      Acad. Sci. [Paris] 173: 1108-1111. 1921.
                                                                    (7030)
    DIE BETRACHTUNG DES RÜBENBLATTORGANS ALS VORARBEIT ZUR SELEKTION.
      Bl. Zuckerrübenbau 4: 314-319, illus. 1897.
PLOTNIKOVA, T. V.
                                                                    (7031)
    FORMS WITH HIGH CHROMOSOME NUMBERS IN THE PROGENY OF THE WHEAT-
      RYE HYBRIDS. Nauch. Inst. Selek. [Kief] Trudy (Sci. Plant Breeding
      Inst. [Kief] Contrib.) 2: 203-208, illus. 1928. (In Russian, English
      summary, p. 208.)
    ZYTOLOGISCHE UNTERSUCHUNG VON BASTARDEN ZWISCHEN 28-CHROMOSOMIGEN
      WEIZEN UND ROGGEN. Planta, Arch. Wiss. Bot. 12: 167-183, illus. 1930.
Plucher, É.
                                                                     7033)
    L'HÉREDITÉ CHEZ LA BETTERAVE CULTIVÉE. Bul. Soc. Agr. France 55: 299-300.
      1923.
*PLUSKAL, F. S.
    UEBER DIE UMWANDLUNG VON AEGILOPS IN TRITICUM. ÖSTERT. Bot. Wchnbl.
      5: 243-246. 1855.
POENICKE, W.
    EINE XENIENBILDUNG BEI AEPFELN? Prakt. Ratgeber Obst u. Gartenbau
      43: 86-87, illus. 1928.
*Pohl, J.
    UEBER VARIATIONSWEITE DER OENOTHERA LAMARCKIANA. Österr. Bot. Ztschr.
      45: 166-169, 205-212, illus. 1895.
Pole Evans, I. B. (See Evans, I. B. P.)
POLLOCK, J. B.
                                                                    (7037)
    SOME PHYSIOLOGICAL VARIATIONS OF PLANTS AND THEIR SIGNIFICANCE.
                                                                   Science
      (n.s.) 25: 881-889. 1907.
POLLOCK, N. A. R.
                                                                    (7038)
    TOMATO WILT AND RESISTANT VARIETIES. Queensland Agr. Jour. (2) 23: 188-
      190. 1925.
                                                                    (7039)
    WILT RESISTANT TOMATOES. Queensland Agr. Jour. (2) 25: 473. 1926.
                                                                    (7040)
    WILT RESISTANT TOMATOES. COMPARATIVE TRIALS OF VARIETIES, BOWEN DIS-
      TRICT. Queensland Agr. Jour. (2) 25: 94-96, 1926.
POMEBOY, C. S.
                                                                    (7041)
    BUD VARIATIONS IN SUGAR CANE. Jour. Heredity 10:129-135, illus. 1919.
                                                                    (7042)
    "SPORTS" OR BUD-VARIATION IN THE ROSE. Amer. Rose Ann. 1919: 36-37.
      1919.
```

POMEROY, C. S. (7043)
BUD VARIATION IN ELEAGNUS. Jour. Heredity 12: 227-230, illus. 1921.
CITRUS BUD SELECTION. Citrus Leaves 2(3): 1-3, 8, 24, illus. 1922.
IMPORTANCE OF BUD SELECTION TO CITRUS INDUSTRY. Calif. Citrogr. 12: 309, 326-327, 332, illus. 1927.  Poole, C. F. (7048)
PRACTICAL SUGAR CANE GENETICS. Assoc. Hawaii. Sugar Technol. Rpts. 4: 150-159. 1926. (Also in Hawaii. Planters' Rec. 30: 150-159. 1926.)
STEM ROT DOES NOT AFFECT ALL SWEET POTATOES. TRIUMPH AND WHITE YAM VARIETIES SHOW GREAT RESISTANCE TO THE DISEASE. N. J. Agr. 6(3): 6 illus. 1924.
N. J. SWEET POTATO GROWERS PROFIT BY GLOUCESTER TOURS; STUDY DISEASE- RESISTANT VARIETIES. N. J. Agr. 7(10): 7, illus. 1925.
SWEET POTATO VARIETIES THAT PRODUCE WELL AND ARE RESISTANT TO STEM ROT ON SASSAFRAS SANDS. (Abstract.) Phytopathology 15: 48. 1925.
* Pope, M. N. (7050) THE MODE OF POLLINATION IN SOME FARM CROPS. Jour. Amer. Soc. Agron. 8: 209-227. 1916.
Popenoe, P. B. (7051) A NEW OAK FOR BREEDERS [QUERCUS INSIGNIS]. Jour. Heredity 5: 406-407, illus. 1914.
ORIGIN OF THE BANANA. Jour. Heredity 5: 273-280, illus. 1914.
ORIGIN OF THE DATE PALM. Jour. Heredity 5: 498-508, illus. 1914.
PLANT CHIMERAS. RECENT SPECTACULAR PRODUCTIONS OF EXPERIMENTAL HOETT-CULTURE; THEIR EXISTENCE KNOWN FOR NEARLY THREE CENTURIES; ONLY ONE OF THEM A TRUE GRAFT HYBRID. Jour. Heredity 5: 520-532, illus. 1914.
DEATH OF PHILIPPE DE VILMORIN. Jour. Heredity 8: 355-356. 1917.
MEANING OF GENETIC TERMS. Jour. Heredity 9: 91-94, 1918.  (7057)
MENDEL, THE MAN. Jour. Heredity 16: 392-400, illus. 1925.  POPENOE, W. (7058)
THE JABOTICABA. INTERESTING BRAZILIAN FRUIT LITTLE STUDIED BUT PRESENTS POSSIBILITIES TO PLANT BREEDERS VARIATION AND HYBRIDIZATION UNDER CULTIVATION. Jour. Heredity 5: 318–326, illus. 1914.
THE POLLINATION OF THE MANGO. U.S. Dept. Agr. Bul. 542, 20 p., illus 1917.
THE COLOMBIAN BERRY OR GIANT BLACKBERRY OF COLOMBIA. Jour. Heredity 11: 195–202, illus. 1920.
THE TREE DAHLIA OF GUATEMALA. Jour. Heredity 11: 265-268, illus. (7061)
THE ANDES BERRY [RUBUS GLAUCUS]. Jour. Heredity 12: 387-393, illus 1921.
* (7063) THE FRUTILLA, OR CHILEAN STRAWBERRY. Jour. Heredity 12: 456-466, illustrated in the control of th
1921. (7064)
THE NATIVE HOME OF THE CHERIMOYA. Jour. Heredity 12: 330-336, illus 1921.
——AND JIMENEZ, O. (7065 THE PEJIBAYE, A NEGLECTED FOOD-PLANT OF TROPICAL AMERICA. JOUR. Heredit 12: 154-166, illus. 1921. (Also in Bul. Pan Amer. Union 53: 449-46; illus. 1921.)

POPENOE, W., AND PACHANO, A. (7066 THE CAPULÍN CHERRY, A SUPERIOR FORM OF THE NOETHERN BLACK CHERR DEVELOPED IN THE HIGHLANDS OF TROPICAL AMERICA. Jour. Heredity 15 51-62, illus. 1922. (Also in Bul. Pan Amer. Union 56: 152-168, illu 1923.)
DR. FENZI'S CONTRIBUTIONS TO AMERICAN HORTICULTURE. THE WORK OF PIONEER PLANTSMAN IN CALIFORNIA. Jour. Heredity 13: 215–220, illu 1922.
THE MANGOSTEEN IN AMERICA. Jour. Heredity 19: 537-545, illus. 1928.  POPESCO, C. T. (7068  RECHERCHES SUR LA GREFFE. Rev. Bretonne Bot. 1925: 136-156, illus. 192  (7070)
L'HÉLIOTROPISME CHEZ LE TOPINAMBOUR GREFFÉ. Rev. Bretonne Bot. 1927 193-195. 1927.
INFLUENCE DU GREFFAGE SUR LE DÉVELOPPEMENT DE QUELQUES PAPILIONACÉE Compt. Rend. Acad. Sci. [Paris] 188: 726-728. 1929.
UNE LOI BIOLOGIQUE CHEZ LES GREFFES DE SOLANACÉES. Rev. Bretonne Bo 1928: 72-74, 1929.
NOUVELLES RECHERCHES SUR LA GREFFE DE QUELQUES PAPILIONACÉES. Re- Bretonne Bot. 1930: 1–14, illus. 1930.
*Poplavskatā, G. I. (7074 ÉTUDE SUR LA VARIABILITÉ DU HÊTRE DE CRIMÉE. Zhur. Russk. Bot. Obshc (Jour. Soc. Bot. Russie) 12: 59-86, illus. 1927. (In Russian. Frenc summary, p. 83-86. Also in German: die buche in der krim und ihi variabilität. Österr. Bot. Ztschr. 77: 23-42. 1928.)
POPOV, M. G. (707)
THE GEOGRAPHIC-MORPHOLOGICAL METHOD OF SYSTEMATICS AND THE HYBRID ZATION PROCESS IN NATURE. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bo and Plant Breeding) 17(1): 221-290, illus. 1927. (In Russian. Englis summary, p. 279-290.)
Popova, E. M. (7076 SELECTION VARIETIES OF THE CABBAGE. Vsesofuz. S'ezd. Genetike, Selek Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plan and Anim. Breeding Proc.) 4: 303–320, illus. 1930. (In Russia: English summary, p. 319–320.)
Popova, G. M. (7077
WILD SPECIES OF AEGILOPS AND THEIR MASS-HYBRIDISATION WITH WHEAT I TURKESTAN. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeing) 13(1): 461-482, illus. 1923. (In Russian. English summary, 475-482.)
—— AND POPOV, M. G. (7078  THE WILD APPLE TREE IN THE VALLEY OF TCHIMGAN (WESTERN TIANSHAN Biûl. Sredne Aziatsk. Gosud. Univ. (Bul. Univ. Asie Cent.) 11: 99-10 illus. 1925. (In Russian. English summary, p. 103.)
THE CASTOR BEAN IN CENTRAL ASIA. Trudy Prikl. Bot. i Selek. (Bul. Apr. Bot. and Plant-Breeding) 16(4): 145-240, illus. 1926. (In Russia English summary, p. 227-240.)
HYBRIDS OF AEGILOPS CRASSA BOISS. X TRITICUM VULGARE HOST. Trudy Prik Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding 19(1): 473-496, illus. 1928. (In Russian. English summary, p. 496 496.)
*—————————————————————————————————————
SPECIES HYBRIDS IN THE GENUS AEGILOPS. Trudy Prikl. Bot., Genetike Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 22(2): 329-43 illus. 1929. (In Russian. English summary, p. 398-434.)

보이 어느리가 하다고 보다 하는데 아내는데 나는 아이에 그리고 말하다면 하게 되고를 잃었다. 사람들은 아내는 사람들은 사람들이 되었다.
*Porsch, O. (7083)
DIE DEZENDENZTHEORETISCHE BEDEUTUNG SPRUNGHAFTER BLÜTENVARIATIONEN
UND KORRELATIVER ABANDERUNG FÜR DIE ORCHIDERNETORA SÜDERASITIENS
EIN BEITRAG ZUM PROBLEM DER ARTENTSTEHUNG. Ztschr. Induktive Abstam.
u. Vererbungslehre 1: 69-121, 195-238, 352-376, illus. 1908-09.
PORTER, D. R. (7084)
WATERMELONS THAT WON'T WILT ON SICK GROUND. IOWA State Hort Soc.
Rpt. (1926) 61: 213-216. [1927.]
and Melhus, I. E. (7085)
FURTHER STUDIES ON WATERMELON WILT IN IOWA. (Abstract) Phytopathol-
ogy 19: 84. 1929.
<u> </u>
PATHOGENICITY OF FUSARIUM NIVEUM AND THE RESISTANCE OF SOME WATER-
MELON HYBRIDS. (Abstract) Phytopathology 20: 116. 1930.
Porterfield, W. M. (7087)
AN AUTOGENOUS CHIMERA IN CHRYSANTHEMUM AND ITS BEARING UPON CER-
TAIN BIOLOGICAL PROBLEMS. China Jour. 10: 326-333, illus. 1929.
Posthumus, O. (7088)
BESCHRIJVING DER SOORTEN VAN HET SUIKERRIET. 15° BIJDRAGE, DE BELANG-
RIJKSTE ROYALTYSOORTEN. Arch. Suikerindus. Nederland Indië (Meded.
Proefsta. Java-Suikerindus.) 36 (deel 3): 949-975, illus. 1928.
(7089)
DE RIETVEREDELING AAN HET PROEFSTATION VOOR DE JAVA-SUIKERINDUSTRIE TE
PASOEROEAN, OVERZICHT OVER 1926 TOT EN MET 1928. Arch. Suikerindus.
Nederland Indië (Meded. Proefsta. Java-Suikerindus.) 36 (deel 3): 991-
1022. 1928.
(7090)
THE PRESENT STATE OF CANE BREEDING IN JAVA. Facts About Sugar 24: 950-
952. 1929. (Also in So. African Sugar Jour. 13: 741, 743, 745, 747,
1929.)
(7091)
ON THE PRESENT STATE OF CANE-BREEDING IN JAVA. Internatl. Soc. Sugar
Cane Technol., Cong., 3d, Soerabaia, 1929, Proc. p. 420-428. 1930.
*Potresova, M. A. (7092)
DIE HAUPTRESULTATE DER ZÜCHTUNG DER SCHMALBLÄTTRIGEN LUPINE (L. ANGUS-
TIFOLIUS L.) AN DER NOWOSYBKOVER LANDWIRTSCHAFTLICHEN VERSUCHSSTA
TION. Vsesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov
Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.)
4: 321-340. 1930. (In Russian. German summary, p. 338-340.)
POTTIER, J. G. (7093)
LA GÉNÉTIQUE DU RIZ ET LES TRAVAUX D'IKENO. Rev. Bot. Appl. et Agr
Trop. 9: 719-723, 788-794. 1929.
<u> </u>
LA GÉNÉTIQUE DE LA POMME DE TERRE, D'APRÈS FRUWIRTH. Rev. Bot. Appl. et
Agr. Trop. 10: 108-112, 188-191. 1930.
*Poulton, E. M. (7095)
AN UNUSUAL PLANT OF CHEIRANTHUS CHEIRI L. New Phytol. 20: 242-245
illus. 1921.
POWELL, G. T. (7096)
BUD VARIATION IN THE APPLE. Mem. Hort. Soc. N.Y. 1: 173. 1904.
(7097)
THE VALUE OF SELECTION IN PROPAGATION OF TREES AND PLANTS. Jour. Hort
Soc. N.Y. 1: 36-37. 1907.
<u></u>
THIRTY YEARS EXPERIENCE IN APPLICATION OF BUD SELECTION IN THE FRUIT
INDUSTRY. Calif. Citrogr. 5: 344, 364-366, illus. 1920.
Powers. L. (7099)
CROP BREEDING WORK AT MONTANA. Seed World 24 (1): 12-14, illus. 1928
Praeger, R. L. (7100)
A NEW HYBRID ROSE [ROSA CANINA X RUGOSA]. Jour. Bot. [London
66: 87–88. 1928.
Praeger, W. E. (7101
PLANT BREEDING. Mich. Acad. Sci., Arts, and Letters, Ann. Rpt. 14: 22-32
PLANT BREEDING. Mich. Acad. Sci., Arts, and Letters, Ann. Rpt. 14: 22-32

PRASAD, R.
NOTE ON THE PROBABILITY OF AN INTER-RELATION DEPUMBED.
STIGMA AND THAT OF THE FIBRE IN SOME FORMS OF THE GENUS GOSSYPIU Agr. Research Inst., Pusa, Bul. 137, 7 p., illus. 1922.
VARIABILITY IN GINNING PERCENTAGES IN CROSSES OF INDIAN COTTONS. As
*Prayag, S. H.
STUDIES IN KHANDESH COTTON. PART I. India Dept. Agr. Mem., Bot. Sc. 15: 1-49, illus. 1927.
DIE THEORIH DER RHEGMATYPIE, EIN WEG CHROMOSOMALEN ABLEITUNG DI KROSSVERERBUNG. Genetica 5: 177–190. 1923.
MONOMERE UND POLYMERE ELIMINATION. ZUGLEICH EIN BEITRAG ZUM OEN THERENPROBLEM. Genetica 6: 124-144. 1924.
Preston, I.  Notes on some iris sibirica crosses. Gard. Chron. (3) 84: 251-252, illu 1928.
PRICE, HARVEY L. and DRINKARD, A. W.  INHERITANCE IN TOMATO HYBRIDS. Va. Agr. Expt. Sta. Bul. 177, p. 15, 5
and Drinkard A W
INHERITANCE IN TOMATO HYBRIDS. Plant World 12: 10-18, illus. 1909.
SOME RESULTS OF CABBAGE CROSSES. (AN APPARENT EXCEPTION TO MENDEL LAW.) Soc. Hort. Sci. Proc. (1910) 7: 53-60. 1911.
(7111 1911/12:240-257, illus. 1913.
PRICE, HOMER C.  HAND POLLINATION OF ORCHARD FRUITS. Mem. Hort. Soc. N.Y. 1:175-17'  1904.
Pridham, J. T.
OAT-BREEDING EXPERIMENTS. Agr. Gaz. N.S. Wales 27:457-461, illus. 1916
WHEAT-BREEDING IN NEW SOUTH WALES. N.S. Wales Dept. Agr. Farmer: Bul. 107, 23 p. 1916.
MENDELISM IN RELATION TO PLANT BREEDING. Agr. Gaz. N.S. Wales 29:855
NATURAL GROSSING IN WHEAT. Agr. Gaz. N.S. Wales 31: 457-461, illus. 1920
THE ORIGIN OF BENA WHEAT. Agr. Gaz. N.S. Wales 35: 404-405, illus. 1924
PURITY OF SEED OATS. Agr. Gaz. N.S. Wales 35: 479-480. 1924.
SELECTION OF SEED CATS AGE COR N.S. YEAR, 97, 200, 200, 11
THE NEWER VARIETIES OF WHEAT DESCRIPTION (7120)
N.S. Wales 37: 577-583, 647-651, 725-728, 896-898, illus. 1926.
VARIETIES OF WHEAT IN NEW SOUTH WALES. N.S. Wales Dept. Agr. Farmers Bul. 158, 41 p., illus. 1927.
DWYER, R. E. P., AND HITTER P. T.
CONTROL OF FLAG SMUT BY RESISTANT VARIETIES. Agr. Gaz. N. S. Wales 40: 520-522. 1929.
SOME OBSERVATIONS ON RUST RESISTANCE IN WHEAT. Agr. Gaz. N.S. Wales 40: 632-633, 1929.
VARIATION IN CEREALS. Agr. Gaz. N.S. Wales 40: 37-42. 1929. (7124)
REACTION OF WHEAT VARIETIES TO FLAG SMUT. Agr. Gaz. N.S. Wales 41: 413-415. 1930.

그리오 나는 그리는 말이 하지 않는데 아이를 하고 있는데 그 사는 그리는 하는데 가는 아니라 가셨다고 됐다.
PRINS, J. J. (7126)
DE FLUCTUEERENDE VARIABILITEIT VAN MICROSCOPISCHE STRUCTUREN BIJ PLANTEN. 55 p. Groningen. 1904. (Proefschr. Groningen.)
PRITCHARD, F. J. (7127)
CHANGE OF SEX IN HEMP. MUTILATION MAKES FEMALE PLANTS OF CANNABIS
SATIVA PRODUCE MALE FLOWERS; CHANGE IN NUTRITION PROBABLY RESPONSIBLE FOR THE RESULT. Jour. Heredity 7:325-329, illus. 1916.
CORRELATIONS BETWEEN MORPHOLOGICAL CHARACTERS AND THE SACCHARINE CONTENT OF SUGAR BEETS. Amer. Jour. Bot. 3: 361–376. 1916.
SOME RECENT INVESTIGATIONS IN SUGAR-BEET BREEDING. Bot. Gaz. 42: 425–465. 1916.
DEVELOPMENT OF WILT-RESISTANT TOMATOES. U.S. Dept. Agr. Bul. 1015, 18 p., illus. 1922.
(7131)
TOMATO WILT AND ITS CONTROL. Market Growers' Jour. 35:198-200, illus. 1924.
TOMATO WILT AND VARIETAL RESISTANCE. Seed World 17(5): 7-9, illus. 1925. (7133)
TOMATOES RESISTANT TO NAILHEAD RUST NOW WIDELY PLANTED. U.S. Dept. Agr. Yearbook 1927: 630-633, illus. 1928.
Procházka, B. (7134)
STUDIEN ÜBER DIE BÖHMISCHE GERSTE. Ztschr. Landw. Versuchsw. Österr. 4:81-95. illus. 1901.
*Proebsting, E. L. (7135)
STRUCTURAL WEAKNESSES IN INTERSPECIFIC GRAFTS OF PYRUS. Bot. Gaz. 82:336-338, illus. 1926.
*Prokopenko, N. É. (7136)
INVESTIGATION OF THE PIGMENTS OF ASTER. IZV. Selsk. Khoz. Akad. K. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 177–188, illus. 1929. (In Russian. English summary, p. 186–187.)
*Proskowetz, E. von. (7137)
ZUR CHARAKTERISTIK TYPISCHER ZUCKERRÜBENVARIETÄTEN. II. IN PHYSIO-
LOGISCHER UND BIOLOGISCHER HINSICHT. Österr. Ungar. Ztschr. Zuckerindus. u. Landw. 18: 372–406, illus. 1889.
* <del></del>
NUTATION UND BEGRANNUNG IN IHREN CORRELATIVEN BEZIEHUNGEN UND ALS ZÜCHTERISCHE INDICES BEI DER LANGEN ZWEIZEILIGEN GERSTE. Landw. Jahrb. 22: 629–717, illus. 1893.
. <b>- (7139</b> )
RÜBENKULTUR UND RÜBENZÜCHTUNG. Österr. Ungar. Ztschr. Zuckerindus. u. Landw. 33:506-517. 1904.
*Prozora, E. F. (7140)
VERGLEICHENDE UNTERSUCHUNG DER GRÖSSE UND DER FORM DER DECKSPELZEN- KIELNUG BEI 5 WEIZENTYPEN VON A. A. SAPEHIN. UKrains'kii Genetiko
Selek, Inst. [Pub.] (1929, no. 3) 16:33-50. 1929. (In Ukrainian. German summary, p. 49-50.)
PRUNET, A. (7141)
SUR LA RÉSISTANCE DU CHATAIGNIER DU JAPON À LA MALADIE DE L'ENCRE. Compt. Rend. Acad. Sci. [Paris] 149:1146-1148. 1909.
(7142) LES CHATAIGNIERS EXOTIQUES ET LEUR RÉSISTANCE À LA MALADIE DE L'ENCRE. LA GREFFE DU CHATAIGNIER. Cong. Natl. Chataigne, 1., Brive, 1924, Mém. et Compt. Rend. p. 58-72, illus. 1926.
PRYMER. C. (7143)
ÉTUDES CYTOLOGIQUES SUR LA BETTEBAVE CULTIVÉE. Compt. Rend. Soc. Biol. [Paris] 104:1084-1085. 1930.
PRZIBRAM, H. (7144) ARTWANDLUNG UND ARTERHALTUNG. In Studia Mendeliana. p. 175-186.
Brunae. 1923.
*Przybobowski, J. (1145)* GENETISCHE STUDIEN ÜBER PAPAVER SOMNIFERUM L. I. Ztschr. Pflanzenzücht. 8: 211-236, illus. 1922.

중에 맞다 살아보다 하는 사람들은 그리고 있다. 그는 사람들은 소리를 되고 있다.
*Przyborowski, J. (7146)
MOMENT ROZSZCZEPIENIA CZYNNIKOW GENETYCZNYCH II PRITODITIJE
D. ON THE MUMENT OF MENDETTAN SECRETARITIES THE TEXT OF THE PROPERTY OF THE PR
L.) Acta Soc. Bot. Polon. 4:114-124, illus. 1927. (English summary,
p. 119-123.)
Pugsley, H. W.
DD73577 A 7777777 T
PHNNEOT R C
MENDELISM 63 p. Combuides 1007 (7)
MENDELISM. 63 p. Cambridge. 1905. (For other eds. see 1907, 1909, 1911, 1922, 1927.)
MENDELISM. Ed. 2, 84 p. Cambridge. 1907. (7149)
表 2 <u>~2017年</u> に 2017年 日本 1017年
MENDELISM. Amer. ed., 109 p. New York. 1909. (7150)
MENDELISM. Ed. 3, 192 p. New York. 1911. (7151)
PEDITOT (CAUTON) (VIDEO - 1) (7152)
REDUPLICATION SERIES IN SWEET PEAS. Jour. Genetics 3:77-103. 1913.
777770
REDUPLICATION SERIES IN SWEET PEAS. Jour. Genetics 6: 185-193. 1917.
문을 <mark>하면 보다면</mark> 함께 하는 사람들이 되었다면 하는 사람들이 되었다. 그는 사람들이 되었다면 되었다면 보다는 사람들이 되었다면 하는 것이 가능하는 것이 되었다.
NOTES ON THE ORIGIN OF A MUTATION IN THE SWEET PEA. Jour. Genetics
8: 27-31, illus. 1918.
HA <del>NG BER</del> ING 회사회사회회의 기업
SOME EXPERIMENTS ON GROWING MAIZE IN ENGLAND. Gard. Chron. (3)
65:13-14, illus. 1919.
(1) 1 <del>일 (1) 19 19 19 19 19 19 19 19 19 19 19 19 19 </del>
MENDELISM. Ed. 6, 219 p., illus. London. 1922. (7156)
ON A CASE OF PATCHING IN MAIN TOWNS (7157)
ON A CASE OF PATCHING IN THE FLOWER COLOUR OF THE SWEET PEA (LATHYRUS ODORATUS). Jour. Genetics 12:255-281, illus. 1922.
LINKAGE IN THE SWEET PEA (LATHYRUS ODORATUS). Jour. Genetics 13:101-123, illus. 1923.
(7159)
NOTE ON THE GENETICS OF THE AFRICAN MARIGOLD (TAGETES ERECTUS). In Studia Mendeliana. p. 187–191, illus. Brunae. 1923.
보고 <del>하고 있으로</del> 보는 것은 이번을 한 사이들은 하는 것이 하고 있어 생생이다. 그들은 사람들은 것이 하는 것이 되었다고 하고 있다. 그리고 있다는 <b>그리고 있</b> 다.
THE GENETICAL ANALYSIS OF THE SWEET PEA (LATHYRUS ODORATUS). Inter-
보호하다 (1985년) 1985년 - 1987년 - 1
LATHYRUS ODORATUS. Bibliog. Genetica 1:69-82. 1925. (7161)
사용 <del>, 보통하는</del> 이렇게 하게 되어 어떻게 되었다. 그는 사람들은 사람들이 되었다. 사용하는 사용하는 사용하는 사람들이 되었다. 사람들이 되었다. 그리아 다음 보다 다음
LINKAGE GROUPS AND CHROMOSOME NUMBER IN LATHYRUS. Roy. Soc.
[London], Proc., Ser. B, 102: 236-238. 1927.
MENDELISM. Ed. 2, 236 p., illus. London. 1927. (7163)
*PUTTICK, G. F.
THE REACTION OF THE PRACTICAL (7164)
THE REACTION OF THE F2 GENERATION OF A CROSS BETWEEN A COMMON AND A
DURUM WHEAT TO TWO BIOLOGIC FORMS OF PUCCINIA GRAMINIS. Phyto-pathology 11: 205-218. 1921.
QUANJER, H. M.
EEN NIETIWE AAPDARDET GOODS (7165)
GERIGHEID. Handelsbl. Tuinbouw 2: 624-625. 1922.
ESSAIS DE RÉSISTA NOTE DE VARIANCE (7166)
THE TAKE THE PARTY OF THE PARTY
VIS DE LA MALADIES DES TACHES EN COURONNE ET DE LA GALLE NOIRE. Rev.
The state of the s
508-509. 1923.) 501. and Fract. Agr. [Rome] (n.s.) 1:
. ### [18] [18] [18] [18] [18] [18] [18] [18]
BRIDGING HOSTS. Rec. Trav. Bot. Néerland. 24A: 250-259. 1928. (7167)
요즘은 일품, 경기 등 경기 경에 교육되는 점 나가요? 아르기 시작된 경기 등 가입다고 되는 그러지만 그리고 하는 것이다. 그리고 화면 사람이 되었다고 가게 좋아. <b>가요요? 그것 같다.</b> 이 모든
NIEUWE INZICHTEN OVER DE OORZAKEN VAN ONVATBAARHEID VAN PLANTEN
VOOR AANTASTING DOOR PARASIETEN. Indische Cult. 13: 804-814. 1928.

Quante, H. variationsstati unter zugru 74: 121–162.	stische untersuchungen über den bau delegung der kollektivmasslehre. I 1910.	(7169) DER GETREIDEARTEN Landw. Vers. Sta
DIE ANWENDUNG DER PFLANZEN	DER FEHLERWAHRSCHEINLICHKEITSRECH ÜCHTUNG. Beitr. Pflanzenzucht 3: 154-	(7170 NUNG IM BETRIEB 175. 1913
QUAR, S. N.	ESTIGATIONS IN JAVA. Facts About Suga	(7171
CORRELATED INH	ERITANCE OF QUANTITATIVE AND QUALITAT Agr. Expt. Sta. Bul. 202, 55 p., illus. 19	(7172
CHROMOSOME NI	MBERS IN BUCKWHEAT SPECIES. Bot. Ga	(7173
*—— and Clark,	J. A. ED WINTER WHEATS FOR WINTER HARDINE	(7174
U.S. Dept. Ag ——— and Clark,	r. Tech. Bul. 136, 28 p. 1929. J. A.	(7175
141, 30 p. 19	YIELD OF WINTER-WHEAT VARIETIES. U.S	S. Dept. Agr. Circ
*Quisumbing, E.  BRANCHING IN C RABATÉ, E.	OCONUT. Philippine Agr. 15: 3-11, illus.	
À PROPOS DE LA 910-917. 192	cénérique du blé. Compt. Rend. Acad.	(7177 d. Agr. France 14
LA COMPACITÉ I	T LA DENSITÉ DES ÉPIS DE BLÉ. Compt.	(7178 Rend. Acad. Ag
	007–1011. 1928.	(7179
LA FIXITÉ ET LE France 14: 1	s variations des lignées de blé. Comp 12–1227. 1928.	
OBSERVATIONS S 1928.	tr l'Épi de blé. Jour. Agr. Prat. (n.s.)	(7180 50: 113–116, illu
	H., Todaro F., and Sirodot, G. É ité des lignes de blé. Compt. Rend. Ace ).	
LA RÉSISTANCE France 15: 5	des blés aux gelées d'hiver. Compt. 55-559. 1929.	(7182 Rend. Acad. Ag
RACIBORSKI, M.	ORIA VAR. PROLIFICA: EINE UNZWECKMÄS	(7183 sige mutation. $I$
Wiesner-Fest *Rademacher, B.	chrift. p. 417–420. Wien. 1908.	(7184
ZWEIJÄHRIGE V.	RIATIONSSTATISTISCHE UNTERSUCHUNGEN SSIG LINIEN VON HAFER. Kühn Arch. 15	AN EINER POPUL
	FREESIAS. Gard. Chron. (3) 66: 181.	
IMPROVEMENT OF	RICHARDIA. Gard. Chron. (3) 66: 252-2	258. 1919. (7187
BRASSICA CROSSI	s. Gard. Chron. (3) 68: 60. 1920.	(7188
	umenti di incrocio fra specie fruttifer Coscana Ortic. 46: 36—41. 1921.	RE DEL GEN. PRUNU
ROSA BANKSIAE	HYB. DI CASTELLO. Gard Chron. (3) 76:	73, illus. 1924. (7190
	o italiano. Costa Azzurra 5: 157-159.	1925. (719)
QUALCHE NOTA 1925.	sul miglioramento dei garofani. Costa	1 Azzurra 5: 29–3
		(7192
LA "ROSA BANK Costa Azzuru	HAE" A FIORE SCEMPIO E LA IBRIDAZIONE DI 16: 137–142, illus. 1926.	ELLA " R. BANKSIAE
CODUL ARRESTA		

```
RAGIONIERI, A.
                                                                        (7193)
    LA ROSA GIGANTEA E LA SUA IBRIDAZIONE. Costa Azzurra 6: 200-203, illus.
      1926.
                                                                        (7194)
    ORIGIN OF THE FLORENTINE BIZZARRIA. Jour. Heredity 18: 527-528.
                                                                       1927.
                                                                        (7195)
    THE PANCIATICI OF FLORENTINE BIZZARRIA ORANGE. Gard. Chron. (3) 82: 28.
                                                                        (7196)
    GENETICS OF THE ROSE. Gard. Chron. (3) 84: 209. 1928.
*Rainio, A. J.
                                                                        (7197)
   UEBER DIE INTERSEXUALITÄT BEI DEN CONIFEREN. (Eine vorläufige Mitteilung.)
      Suomalaisen Eläin- ja Kasvit. Seuran Vanamon Julk. (Ann. Soc. Zool.
      Bot. Fenn. Vanamo) 5: 319-328, illus. 1927. (Finnish summary, p.
      327-328.)
    UEBER DIE INTERSEXUALITÄT BEI DER GATTUNG SALIX. Suomalaisen Eläin- ja
      Kasvit. Seuran Vanamon Julk. (Ann. Soc. Zool. Bot. Fenn. Vanamo)
      5: 165-275, illus. 1927. (Finnish summary, p. 271-275.)
                                                                        (7199)
    ABNORMITÄTEN BEI TARAXACUM. Suomalaisen Eläin- ja Kasvit, Seuran Vanamon Julk. (Ann. Soc. Zool. Bot. Fenn. Vanamo) 9: 247–250, illus. 1929.
      (Finnish summary, p. 249-250.)
    ueber die intersexualität bei der gattung papaver. Suomalaisen Eläin- ja
      Kasvit. Seuran Vanamon Julk. (Ann. Soc. Zool. Bot. Fenn. Vanamo)
      9: 258-285, illus. 1929. (Finnish summary, p. 281-285.)
*RAM, K.
    STUDIES IN INDIAN OIL SEEDS. (4) THE TYPES OF SESAMUM INDICUM, D.C.
      India Dept. Agr. Mem., Bot. Ser. 18: 127-147, illus. 1930.
RAMAKRISHNA RAO. K. L.
    EVOLUTION OF A POPULAR STRAIN IN "WESTERNS" [COTTON]. Jour. Madras
      Agr. Students' Union 12: 292-295. 1924.
RAMALEY, F.
                                                                        (7203)
    COLOR VARIATIONS IN SOME COLORADO FLOWERS. Plant World 11: 17-18.
      1908.
    MENDELIAN PROPORTIONS AND THE INCREASE OF RECESSIVES. Amer. Nat. 46:
      344-351. 1912.
RAMANATHA AYYAR, V. (See AYYAR, V. R.)
RAMANATHAN, V.
                                                                        (7205)
    SOME OBSERVATIONS ON MENDELIAN CHARACTERS IN SORGHUM. JOUR. Madras
      Agr. Students' Union 12: 1-17, illus. 1924.
RAMIAH, K., PARTHASARATHY, N., and SARAVAYYA, C. V.
    SOME OBSERVATIONS ON THE FLOWERING PHASE OF TWO WILD SPECIES OF ORYZA
      (O. LONGISTAMINATA AND O. LATIFOLIA). Madras Dept. Agr. Yearbook
      1925: 36-42, illus. 1926.
    ARTIFICIAL HYBRIDIZATION IN RICES. Agr. Jour. India 22: 17-22, illus.
      1927. (Also in French: L'Hybridation artificielle du riz dans l'inde.
      Rev. Bot. Appl. et Agr. Colon. 7: 566-569. 1927; also in Dutch: kunst-
MATIGE HYBRIDISATIE VAN RIJST. Indische Cult. 12: 477-482, illus. 1927.)
                                                                         (7208)
    THE INHERITANCE OF CHARACTERS IN RICE. PART III. India Dept. Agr. Mem.,
      Bot. Ser. 18: 211-227, illus. 1930.
*RAMISCH, F. X.
    BEOBACHTUNGEN ÜBER SAMENBILDUNG OHNE BEFRUCHTUNG AM BINGELKRAUTE
      (MERCURIALIS ANNUA). Beitr. Gesell. Natur- u. Heilwiss. Weitenweber
      2: 426-499. 1837. (Also in Bonplandia 5: 211-219. 1857.)
RAMPERSHAD. (See PRASAD, R.)
RAMSEY, H. J.
                                                                         (7210)
    THE POSSIBILITIES OF WALNUT BLIGHT CONTROL BY THE USE OF IMMUNE VARIE-
TIES. Pacific Rural Press 75: 212-213, 228-229. 1908. 
*RANDOLPH, F. R.
                                                                         (7211)
    A CYTOLOGICAL STUDY OF TWO TYPES OF VARIEGATED PERICARP IN MAIZE. N.Y.
      (Cornell) Agr. Expt. Sta. Mem. 102, 14 p., illus. 1926.
```

```
*RANDOLPH, L. F.
                                                                     (7212)
   CYTOLOGY OF CHLOROPHYLL TYPES OF MAIZE. Bot. Gaz. 73: 337-375, illus.
     1922.
     - and McClintock, B.
                                                                     (7213)
   POLYPLOIDY IN ZEA MAYS L. Amer. Nat. 60: 99-102, illus. 1926.
                                                                     (7214)
   CHROMOSOME NUMBERS IN ZEA MAYS L. N.Y. (Cornell) Agr. Expt. Sta. Mem.
     117, 44 p., illus. 1928.
*RANDS, R. D.
   SELECTIE VAN EEN ZEER PRODUCTIEF RAS VAN HEVEA, DAT EEN GROOT WEER-
     STANDSVERMOGEN TEGEN BRUINE BINNENBASTZIERTE VERTOONT. Dept. Landb.
     Nijv. en Handel [Dutch East Indies], Meded. Inst. Plantenziekten no. 42,
     13 p., illus. 1920. (Also in Arch. Rubbercult. Nederland. Indië 4: 264-
     274. 1920.)
      - and Brotherton, W. E., Jr.
   BEAN VARIETAL TESTS FOR DISEASE RESISTANCE. Jour. Agr. Research 31: 101-
      154, illus. 1925.
      - and Sherwood, S. F.
                                                                     (7217)
   YIELD TESTS OF DISEASE-RESISTANT SUGAR CANES IN LOUISIANA. U.S. Dept.
      Agr. Dept. Circ. 418, 20 p. 1927.
     - Sherwood, S. F., and Stevens, F. D.
                                                                     (7218)
    SUGAR-CANE VARIETY TESTS IN LOUISIANA DURING THE CROP YEAR 1926-27.
      U.S. Dept. Agr. Circ. 36, 15 p. 1928.
RANE, F. W.
                                                                     (7219)
    FERTILIZATION OF THE MUSKMELON. Soc. Prom. Agr. Sci. Proc. (1898)
      15: 150–151. [1899.]
                                                                     (7220)
    THE CLASSIFICATION OF AMERICAN MUSKMELONS. N.H. Agr. Expt. Sta. Tech.
      Bul. 2, p. 83-115, illus. 1901.
                                                                     (7221)
    THE MUSKMELON. Mem. Hort. Soc. N.Y. 1: 215-219. 1904.
RANGANATHA RAO, V. N.
                                                                     (7222)
    MYSORE COTTONS AND THEIR IMPROVEMENT. Trop. Agr. [Ceylon] 63: 210-
      213. 1924.
    THE IMPROVEMENT OF AMERICAN TYPES OF COTTONS (DODDAHATTI) IN MYSORE
      BY HYERIDISATION. Indian Sci. Cong. Proc. (1925) 12: 190. 1925.
RANGASWAMI AYYANGAR, G. N. (See AYYANGAR, G. N. R.)
RANKE, M.
                                                                     (7224)
    FAKTORENKOPPELUNG UND FAKTORENANALYSE BEI ANTIRRHINUM
      Ztschr. Induktive Abstam. u. Vererbungslehre 53: 235-278, illus. 1930.
RANKIN, W. H.
                                                                      (7225)
    RASPBERRY MOSAIC AND MOSAIC-FREE PLANTING STOCK. N.Y. State Hort. Soc.
      Proc. 67: 272-280. 1923.
RANNINGEB, R.
    ANFÄNGE IN DER MOHNZÜCHTUNG. Ztschr. Pflanzenzücht. 4: 45-64.
                                                                       1916.
*RANT, A.
                                                                      7227)
    UEBER EINE KNOSPENVARIATION BEI PSIDIUM IN AMBON. Ann. Jard. Bot.
      Buitenzorg 41: 27-32, illus. 1930.
RAO, C. J. (See JAGANNATHA RAO, C.)
RAO, K. K. (See Krishnamurthi Rao, K.)
RAO, K. L. R. (See RAMAKRISHNA RAO, K. L.)
RAO, P. S. J. (See JIVANNA RAO, P. S.)
RAO, T. K. B. (See BALAJI RAO, T. K.)
RAO, V. N. R.
               (See RANGANATHA RAO, V. N.)
                                                                      (7228)
*RASMUSON, H.
    KREUZUNGSUNTERSUCHUNGEN BEI REBEN. Ztschr. Induktive Abstam. u. Ver-
      erbungslehre 17: 1-52, illus. 1918.
    UEBER EINE PETUNIA-KREUZUNG. Bot. Notiser 1918: 287-294. 1918.
    GENETISCHE UNTERSUCHUNGEN IN DER GATTUNG GODETIA. Ber. Deut. Bot.
      Gesell, 37: 399-403. 1919.
                                                                      (7231)
    ZUR FRAGE VON DER ENTSTEHUNGSWEISE DER ROTEN ZUCKERRÜBEN.
      tiser 1919: 169-180, illus. 1919.
```

179204-33-23

Rasmuson, H.	(7232
DIE HAUPTERGEBNISSE VON EINIGEN GENETISCHEN VERSUCHEN MIT VE	
NEN FORMEN VON TROPAFOLUM, CLARKIA UND IMPATIENS. Heredita	
276. 1920.	
# <del>##</del>	(7233)
on some hybridisation experiments with varieties of collinsia Hereditas 1:178–185. 1920.	
UEBER EINIGE GENETISCHE VERSUCHE MIT PAPAVER RHOEAS UND PAPAV	(7234)
GATUM. Hereditas 1:107–115. 1920.	
BEITRÄGE ZU EINER GENETISCHEN ANALYSE ZWEIER GODETIA-ARTEN U	(7235)
BASTARDE. Hereditas 2: 143-289, illus. 1921.	(7236)
ueder die rübenpfropfungen von edler und einige neue ähnli suche. Hereditas 4:1-9. 1923.	
*Rasmusson, J. M.	(7237)
MENDELNDE CHLOROPHYLLFAKTOREN BEI ALLIUM CEPA. (Vorläuf teilung.) Hereditas 1: 128-134. 1920.	
	(7238)
EINIGE VERSUCHE MIT ZÜCHTUNG VON MOHRRÜBEN DURCH SELBSTBEFRU	
Årsskr. Lantbr. och Mejeriinst. Alnarp 1925 (Uppsatser) : 1- 1926. (English summary, p. 18-19.)	
GENETICALLY CHANGED LINKAGE VALUES IN PISUM. Hereditas 1	(7239) 0:1–152
	(7240)
FODERROTFRUKTERNAS FÖRÄDLING. (ROOT-CROP BREEDING.) . Sveriges	
för. Tidskr. 38:121-150. 1928. (English summary, p. 148-150	
LETALFAKTORER HOS ÄRTER. Nord. Jordbrugsforsk. 11(4/7): 611-61	
RAST, L. E.	(7242)
COTTON VARIETIES IN GEORGIA. VARIATION OF THE OIL CONTENT OF COTAND RESISTANCE TO DISEASE. Ga. State Col. Agr. Bul. (v. 5, no.	ron seed 12) 121,
36 p., illus. 1917. Rasteiro, J.	(7243)
GRAU DE RESISTANCIA AO MILDIO D'ALGUMAS CASTAS DE VIDEIRA PORT	
Rev. Agron. [Portugal] 1: 18-20. 1903. RATHLEF, H. von.	(7244)
KREUZUNGSPROBLEME IN DER ROSENZÜCHTUNG UND DAMIT ZUSAMMENH FRAGEN. Rosen-Ztg. 42: 29–36. 1927.	
프로그램 살이 내 내용으로 하고 있으나요는 반속하는 다음이 내는 이번 나가지다.	(7245)
ROSE PERSIAN YELLOW UND IHRE NACHKOMMENSCHAFT. EINE STUDIE WINNUNG VON ANHALTSPUNKTEN FÜR PLANMÄSSIGE ROSENZÜCHTUN	ZUR GE
tenwelt 31: 441–442, illus. 1927.	(7946)
UNTERSUCHUNGEN ÜBER DIE BEZIEHUNGEN DER HAUPTELEMENTE DE	(7246)
ERTRAGES VON DER FLACHEINHEIT ZU DIESEM UND UNTEREINAND	ER BEIM
WINTERWEIZEN. Bot. Arch. 17: 347-481. 1927. (English summ 479-481.)	nary, p.
<del>(</del>	(7247)
vererbungsstudien an der edelrose. Ztschr, Pflanzenzücht. 1 1927.	
DIE STAMMPATINEOPSCHIUNG THE TWO	(7248)
DIE STAMMBAUMFORSCHUNG UND IHRE BEDEUTUNG FÜR DIE PFLANZENZI UNTER BESONDERER BEZUGNAHME AUF DIE KARTOFFEL UND DI	
Fortschr. Landw. 3: 1122-1126. 1928.	E ROSE.
선물을 가지 않아요. 그는 이 나는 이 모르고 이 한 번째 가겠다면 하는데 하면 다니다. 나는 이 모르고 있다.	(7249)
DIE GENERATIVE FRUCHTBARKEIT DER EINZELNEN KARTOFFELSORTEN U	ND THEE
VERWENDBARKEIT IN DER ZÜCHTUNG. Wiss. Arch. Landw., Abt. Azenbau 2: 49-171, 365-374. 1929.	, Pflan-
SELECTSTED I ITAE IIND SET DOMESTER TO THE	(7250)
SELBSTSTERILITÄT UND SELBSTFERTILITÄT BEI EINIGEN FUTTERPFLANZEN. zenbau 7: 60–62. 1930. Rau, N. S.	
FURTHER CONTRIBUTIONS TO THE CYTOLOGY OF SOME CROP-PLANTS OF	(7251)
INDIA. Jour. Indian Bot. Soc. 8: 201–206, illus. 1929.	SUUTH

*Rau, N. S. On the chromosome numbers of some cultivated plants of south india.
Jour. Indian Bot. Soc. 8: 126–128, illus. 1929.
*RAU, V. (7253) INHERITANCE OF SOME MORPHOLOGICAL CHARACTERS IN CREPIS CAPILLARIS. Calif. Univ. Pubs., Agr. Sci. 2: 217-242, illus. 1923.
*RAUM, H. (7254) EINIGE PRAKTISCHE WINKE FÜR DIE GRÄSERZÜCHTUNG. Ztschr. Pflanzenzücht. 2: 39-50. 1914.
*—— and Fruwirth, C. (7255) WEISSELÜHENDER ROTKLEE EINE "UMSCHLAGENDE SIPPE"? Ztschr. Pflanzen- zücht. 8: 73-77. 1921.
* (7256) UNTERSUCHUNGEN ÜBER DIE BEDEUTUNG MORPHOLOGISCHER EIGENSCHAFTEN DER GETREIDEPFLANZEN. Ztschr. Pflanzenzücht. 9: 329–348. 1924.
*—— (7257) VERGLEICHENDE MORPHOLOGISCHE SORTENSTUDIEN AN GETREIDE. Ztschr. Pflan- zenzücht. 11: 73–109. 1926.
* (7258) BESTOCKUNG UND HALMGEWICHT MODERNER WEIZEN- UND GERSTENSORTEN, Pflanzenbau 3: 357-363. 1927.
*—— and Huber, J. A. (7259) UNTERSUCHUNGEN ÜBER FATUOID-MUTATIONEN BEI HAFER. Ztschr. Induktive Abstam. u. Vererbungslehre 44: 272–282. 1927.
—— and Huber, J. A. (7260) WACHSTUMBEOBACHTUNGEN AN WINTERWEIZENSORTEN, Bl. Pflanzenbau u. Zücht, 5: 15-25, 1927.
BEISPIELE ÜBER DIE BEDEUTUNG DER MODERNEN VERERBUNGSLEHRE FÜR DIE PRAKTISCHE PFLANZENZÜCHTUNG. Landw. Jahrb. Bayern 18: 497–512. 1928.
*—— (7262) VERGLEICHENDE MORPHOLOGISCHE SORTENSTUDIEN AN GETREIDE (WINTERWEIZEN UND HAFER). Ztschr. Pflanzenzücht. 13: 203–245. 1928.
ZUR FRAGE DER ABSTAMMUNG UNSERER GETREIDEARTEN. Pflanzenbau 5: 125-128, 1928.
UNTERSUCHUNGEN ÜBER DIE VERERBUNG DES DURCHSCHNITTLICHEN ÄHRCHEN- ABSTANDES UND DES SPELZENSCHLUSSES BEI WEIZEN. Biblioth. Genetica 14: 1-118, illus. 1929.
UEBER DIE ZÜCHTUNG KURZHALMIGER WEIZENSORTEN UND DIE BEDEUTUNG DER HARTWEIZEN FÜR DIE WEIZENZÜCHTUNG. Züchter 2:120–124. 1930.
VERGLEICHENDE MORPHOLOGISCHE SORTENSTUDIEN AN GETREIDE. BEITRÄGE ZUR EIGENSCHAFTSANALYSE. IV. WINTERWEIZEN, SOMMERWEIZEN UND GERSTE. Zischt. Zücht. A. Pflanzenzücht. 15: 309–344. 1930.
*Raum, J. (7267) EIN WEITERER VERSUCH ÜBER DIE VERERBUNG DER SAMENFARBE BEI ROTKLEE. Ztschr. Pflanzenzücht. 7: 149–155. 1919.
*RAUNKIAER, C. C. (7268)  KIMDANNELSE UDEN BEFRUGTNING HOS MÆLKEBØTTE (TARAXACUM). Bot.  Tidsskr. 25: 109–140, illus. 1903.
UEBER DEN BEGRIFF DER ELEMENTARART IM LICHTE DER MODERNEN ERBLICH- KEITSFORSCHUNG. Ztschr. Induktive Abstam. u. Vererbungslehre 19: 225-240. 1918.
*RAUPACH, F. (7270) DIE PHYSIOLOGISCHEN EIGENSCHAFTEN DER DEUTSCHEN ROGGENSORTEN. Bot. Arch. 18: 93–268. 1927. (English summary, p. 268.)
RAUTENBACH, C. L. (7271)  GEKRÖNTE BEANTWORTUNG DER PREISFRAGE: LASSEN SICH ABÄNDERUNGEN IN  DER FARBE DER BLUMEN DADURCH HERVORBRINGEN, DASS DER BLÜTHENSTAUB  AUF DIE NARBEN ANDERS GEFÄRBTER BLUMEN, JEDOCH DERSELBEN ART AUF-  GETRAGEN WIRD? Verhandl. Ver. Beförd. Gartenbau K. Preuss. Staaten  8: 3-20, illus. 1831.

RAVAZ, L., and OBIEDOFF, S. SUR LES VARIATIONS DE LA PRESENTANCE DES CRADERS	(727
SUR LES VARIATIONS DE LA RESISTANCE DES GRAPPES AU MILDIOU. Proet Vitic. 65: 441-447, illus. 1916.	g. A
Y A.T. II DES VIGNES PROYES	(727
Y A-T-IL DES VIGNES RÉSISTANTES AU POURRIDIÉ? Prog. Agr. et Viti. 173-175. 1925.	c. 8
RAVN, F. K.	(727
EXPERIMENTS IN PLANT CULTURE IN DENMARK. ORGANISATION AND Scot. Jour. Agr. 3: 207-214. 1920. RAWES, A. N.	AIM
POLITIANTON IN OPOTION -	(727)
POLLINATION IN ORCHARDS. IV. SELF-FERTILITY AND SELF-STERILITY IN 1 Jour. Roy. Hort. Soc. 46: 353-356, illus. 1921.	PLUM
Jour. Roy. Hort Soc 47. 8 14 1000	(727) TION
MAYMOND, L. C.	
Protect. Plants Ann. Rpt. (1927/28) 20. 76 70 1099	(7277 c So
**** I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(7278
NOTES ON THE GENETICS OF TEUCRIUM SCORODONIA CRISPUM (STANSI Jour. Genetics 7: 183–186, illus. 1918. Rea, H. E.	TELD
ASEXUAL REPRODUCTION OF COTTON. Jour. Heredity 19: 356-357,	7279 illu
LOCATION OF "MOTES" IN THE UPLAND COTTON LOCK. Jour. Amer Agron. 20: 1064-1068, illus 1928	7280 So
<u> </u>	
THE INFLUENCE OF "MOTES" ON THE YIELD AND BOLL-SIZE OF THE C PLANT. Jour. Amer. Soc. Agron. 21: 1154-1155. 1929.	7281 отто
	7282 Jou
Rea, J. L. 19101. 21. 431-430. 1929.	
CUTTINGS. BLIGHT-RESISTANT PLANTS THROUGH HYBRIDIZING. Gard.	7283 O AN Mag
REDDICK, D., and STEWART, V. B.	7284
VARIETIES OF BEANS SUSCEPTIBLE TO MOSAIC. Phytopathology 8: 530	)-534
and Stewart, V. B.	7285
ADDITIONAL VARIETIES OF BEANS SUSCEPTIBLE TO MOSAIC. Phytopath 9: 149-152. 1919.	olog
A HYBRID BEAN RESISTANT TO ANTHRACNOSE AND TO MOSAIC. (Abst	7286
Phytopathology 12:47. 1922. (Abst	ract
ito's potato variety ekishirazu in new york. (Abstract) Phy thology 13: 55-56. 1923.	7287) topa
<del>사용하는</del> 시민들은 소리를 보았다. 하는 사람들은 사용하는 사용하는 사용하는 사용 등록 보다를 보냈다.	7288)
	(289)
BUILDING UP RESISTANCE TO DISEASES IN BEANS. N.Y. (Cornell) Agr. I Sta. Mem. 114, 15 p. 1928.	Expt
BREEDING FOR PHYTOPHTHORA RESISTANCE. Potato Assoc. Amer. Proc. (1 15: 179-186. 1929.	290) 928)
THE DRAKE POTATO INTRODUCTION MONUMENT. Jour. Heredity 20: 173-	2 <b>91)</b> -176,
FROST-TOLERANT AND DIJOHE DWGGGT. V.	292)
FROST-TOLERANT AND BLIGHT-RESISTANT POTATOES. Phytopathology 20: 991. 1930.  EDDY, C. S., and Holbert, J. R.	
	1906
OF DENT CORN. JOUR. Agr. Research 36: 905 010 June 1600	2001

REDFFIELD, C. L. (7994)
PRODUCING DISEASE RESISTANT PLANTS. Amer. Bot. 29: 94-100. 1923.
WHY PECAN TREES BEAR ALTERNATELY AND NOT ANNUALLY. Amer. Nut. Jour. 13(1): 2. 1920.
(7296)
PECAN POLLINATION AND BREEDING INVESTIGATIONS BY THE UNITED STATES DEPARTMENT OF AGRICULTURE. Natl. Pecan Growers Assoc. Rpt. Proc. Ann. Conv. (1928), (Bul. v. 2, no. 1) 27: 140–145. [1929.]
*Reed, E. (7907)
*—————————————————————————————————————
TESTING THE SUGAR CONTENT OF BEETS FOR GENETICAL PURPOSES. Plant Physiol. 4: 367-371. 1929.
REED, G. M. (7299) THE DEVELOPMENT OF DISEASE RESISTANT PLANTS. Missouri Hort. Bd. Ann. Rpt. (1908) 2: 285–296. 1909.
. <del>*</del>
VARIETAL RESISTANCE AND SUSCEPTIBILITY OF OATS TO POWDERY MILDEW, CROWN RUST AND SMUTS. Missouri Agr. Expt. Sta. Research Bul. 37, 41 p., illus. 1920.
* (7301)
VARIETAL RESISTANCE AND SUSCEPTIBILITY OF SORGHUMS TO SPHACELOTHECA SORGHI (LINK) CLINTON AND SPHACELOTHECA CRUENTA (KÜHN) POTTER. Mycologia 15: 132–143, illus. 1923.
VARIETAL SUSCEPTIBILITY OF WHEAT TO TILLETIA LAEVIS KÜHN. Phytopathol-
ogy 14: 437–450. 1924.
THE INTERIOR OF DESIGNATION OF OAT HANDERS TO LOOKE GAVES. Macalogic
THE INHERITANCE OF RESISTANCE OF OAT HYBRIDS TO LOOSE SMUT. Mycologia 17: 163-181. 1925.
*and Stanton, T. R. (7304)
RELATIVE SUSCEPTIBILITY OF SELECTIONS FROM A FULGHUM-SWEDISH SELECT CROSS TO THE SMUTS OF OATS. Jour. Agr. Research 30: 375-391, illus. 1925.
*—— and Melchers, L. E. (7305)
sorghum smuts and varietal resistance in sorghums. U.S. Dept. Agr. Dept. Bul. 1284, 56 p., illus. 1925.
*— Zehner, M. A. G., and Briggs, F. N. (7306)  VARIETAL SUSCEPTIBILITY OF CATS TO LOOSE AND COVERED SMUTS. U.S. Dept.
Agr. Dept. Bul. 1275, 40 p., illus. 1925.
*—— (7307) THE INHERITANCE OF RESISTANCE OF OAT HYBRIDS TO LOOSE AND COVERED SMUT.
Ann. N.Y. Acad. Sci. 30: 129-176. 1928.
A NEW METHOD OF PRODUCTION AND DETECTING SORGHUM HYBRIDS. Jour. Heredity 21: 133-144, illus. 1930.
TREED, H. S. (7509)
GROWTH AND VARIABILITY IN HELIANTHUS. Amer. Jour. Bot. 6: 252-271, 1919.
·*(7310)
GROWTH AND DIFFERENTIATION IN PLANTS. Quart. Rev. Biol. 2: 79-101, 1927.
Reed, M. (7311)
CROSS-FERTILIZATION OF PETUNIAS. Bet. Gaz. 19: 336–337. 1894. REEVES, F. S. (7312)
AN INVESTIGATION IN TOMATO BREEDING. Amer. Soc. Hort. Sci. Proc. (1914) 11: 24-26. 1915.
REGAUT, G. R. (See REGO, G. R.) REGEL, E. A. VON. (7313)
DER BASTARD ZWISCHEN AEGILOPS OVATA UND TRITICUM VULGARE. Allg. Gart.
Ztg. 24: 273-276. 1856. Regel, R. E. (7314)
GLATTGRANNIGE GERSTEN. Trudy Bûiro Prikl. Bot. (Bul. Bur. Angew. Bot.) 1: 5-85. 1908. (In Russian. German summary, p. 64-83.)

REGEL, R. E. (7315)  UEBER BESTIMMUNG DER KÖRNER. I. SORTIERUNG. Trudy Bfüro Prikl. Bot.  (Bul. Bur. Angew. Bot.) 2: 171-177. 1909. (In Russian and German.)
ZWEI FÄLLE VON UNFRUCHTBARKEIT DER SCHWARZEN JOHANNISBEERE (RIBES NIGRUM) BEI ST. PETERSBURG. Trudy Brūro Prikl. Bot. (Bul. Bur. Angew. Bot.) 2: 342–348. 1909. (In Russian and German.)
ANZAHL DER SEPALEN BEI ANEMONE NEMOROSA. Trudy Biùro Prikl. Bot. (Bul. Angew. Bot.) 4: 256–264. 1911. (In Russian. German summary, p. 262–264.)
UEBER DIE ENTSTEHUNG DER GLATTGRANNIGEN GERSTE: HORDEUM VULGARE L. RIKOTENSE STASSEWITSCHI M. Trudy Bütro Prikl. Bot. (Bul. Angew. Bot.) 4: 217–225, illus. 1911. (In Russian. German summary, p. 222–225.)
*—— (7319)  DIE PFLANZENZÜCHTUNG VON WISSENSCHAFTLICHEM STANDPUNKT. Trudy Brūro Prikl. Bot. (Bul. Augew. Bot.) 5: 425–622, illus. 1912. (In Russian and German.)
on the problem of the origin of the cultivated bankey. Trudy Biùro Prikl. Bot. (Bul. Appl. Bot.) 10:591-627. 1917. (In Russian and English.)
*Rego, G. R. (7321) BETTRÄGE ZUR KENNTNIS DER BIOLOGISCHEN EIGENTÜMLICHKEITEN VERSCHIEDE NER SORTEN VON ROGGEN BEI WEIZENROGGENBASTARDIRUNG UND BEI INZUCHT UNTER DEN KLIMATISCHEN BODENVERHÄLTNISSEN VON DER W.S.S.U. Zap Belarusk. Dziarzh. Akad. Selsk. Gaspad. (Ann. Weissruth. Staatl. Akad. Landw. Gorky) 6: 152–163, illus. 1928. (In White Russian. German summary, p. 163.)
A CONTRIBUTION TO THE QUESTION OF THE GENOTYPICAL COMPOSITION OF TRITI- CUM VULGARE VILL. IN THE CHARACTER OF AWNEDNESS. VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 413–418. 1930. (In Russian. English summary, p. 418.) REHDER, A. (7323)
NOTES ON HYBRIDS OF QUERCUS ILICIFOLIA. Rhodora 3:137-140, illus. 1901.  (7324)  A NEW HYBRID CORNUS (CORNUS RUGOSAXSTOLONIFERA). Rhodora 12:121-
124. 1910. (7325)
ORIGIN OF SOME HYBRIDS OF DEUTZIA. Gard. Mag. [Garden City, N.Y.] 27:22, 1918.
AMELASORBUS, A NEW BIGENERIC HYBRID. Jour. Arnold Arboretum 6: 154- 156. 1925.
ABNORMAL FRUITS OF JUGLANS NIGRA. Jour. Arnold Arboretum 9: 27-29, illus. 1928.
*Reichert, I. (7328) COMPARATIVE BUNT RESISTANCE OF WHEAT IN PALESTINE. Zionist Organ., Inst. Agr. and Nat. Hist., Agr. Expt. Sta. Bul. 9, 29 p. 1928.
THE SUSCEPTIBILITY OF AMERICAN WHEAT VARIETIES RESISTANT TO TILLETIA TRITICI. Phytopathology 20: 973–980. 1930.
*Reiling, H. (7330)  BEITRÄGE ZUR KENNTNIS DER KARTOFFELBLÜTE UND -FRUCHT. Arb. Biol.  Reichsanst. Land und Forstw. 10: 359–394, illus. 1921.
Aus den anfängen des deutschen kartoffelbaus. Anbau, sortenwesen, züchtung, abbau, krankheiten. Nach schriftquellen des 18. Jahrhun- derts. Landw. Jahrb. 60: 771–800. 1924.
FRÜHESTE KARTOFFELN VOM ERSTLINGSTYP. Pflanzenbau 4:113-118, illus.

REILING, H. (7333) EINE ZÜCHTERISCHE STUDIE ZUR DURRFLECKENKRANKHEIT DER KARTOFFEI Züchter 2: 317–324, illus. 1930.
REIMER, F. C., and DETJEN, L. R. (7334) SELF-STERILITY OF THE SCUPPERNONG AND OTHER MUSCADINE GRAPES. N.C. Agr. Expt. Sta. Bul. 209, 23 p., illus. 1910.
SELF-STERILITY OF ROTUNDIFOLIA GRAPES. Soc. Hort. Sci. Proc. (1910) 7: 27-32. 1911.
—— and Detjen, L. R. (7336)  Breeding rotundifolia grapes. N.C. Agr. Expt. Sta. Tech. Bul. 10, 47 p. illus. 1914.
BLIGHT RESISTANCE IN PEARS AND PEAR STOCKS. Calif. State. Comn. Hort Mo. Bul. 4: 145-149, illus. 1915.
PEAR BLIGHT AND RESISTANT VARIETIES AND STOCKS. Amer. Pomol. Soc. Proc 34: 39-46, illus. 1915.
A PROMISING NEW PEAR STOCK. Calif. State Comn. Hort. Mo. Bul. 5: 166-171, illus. 1916.
$^*$ ————————————————————————————————————
BLIGHT RESISTANCE IN PEARS AND CHARACTERISTICS OF PEAR SPECIES AND STOCKS. Oreg. Agr. Expt. Sta. Bul. 214, 99 p., illus. 1925.
BLIGHT RESISTANCE IN PEARS. Fruit Belt 25(3): 7, illus. 1927. REINKE, J. (7342)
KRITISCHE ABSTAMMUNGSLEHRE. In Wiesner-Festschrift. p. 11–18. Wien 1908.
(7343)
EINE BEMERKENSWERTE KNOSPENVARIATION DER FEUERBOHNE NEBST ALLGE MEINEN BEMERKUNGEN DER ALLOGONIE. Ber. Deut. Bot. Gesell. 33: 324-348. 1915.
BEMERKUNGEN ZUR VERERBUNGS- UND ABSTAMMUNGSLEHRE. Ber. Deut. Bot Gesell. 34: 37-66. 1916.
(7345) BEMERKUNGEN ÜBER MANNIGFALTIGKEIT UND ANPASSUNGEN. Flora 111/112 71-84. 1918.
REINOHL, F. (7346) DIE VARIATION IM ANDRÖCEUM DER STELLARIA MEDIA CYR. Bot. Ztg. 61: 159-
200, illus. 1903. *Reitemeier, A. H. (7347)
GESCHICHTE DER ZÜCHTUNG LANDWIRTSCHAFTLICHER KULTURPFLANZEN. 198 p Breslau. 1904. (Inaug. Diss. Breslau.)
RÉMY, L. (7348)
MUTATIONS EXPÉRIMENTALES ET MÉCANISME DES MUTATIONS SPONTANÉES. Compt. Rend. Acad. Sci. [Paris] 184: 894–896. 1927.
(7349)
INFLUENCE DE L'OVULE FÉCONDÉ SUR LES TISSUS DU FRUIT. Compt. Rend. Acad. Sci. [Paris] 187: 565-567. 1928.
MUTATION EN MOSAÏQUE. Compt. Rend. Acad. Sci. [Paris] 187: 607-609.
1928. Remy, T. J. (7351)
NEUE ZIELE DER PFLANZENZUCHT. Beitr. Pflanzenzucht 4: 5-19. 1914.
* Renard, K. G. (7352)  MATERIALEN ZUR ERFORSCHUNG DER GERSTE. I. ZUR FRAGE DER KLASSIFICATION
DER KLEINRASSEN. Zap. Belarusk, Dziarzh, Akad. Selsk. Gaspad. (Ann Weissruth. Staatl. Akad. Landw. Gorky) 1: 11-31, illus. 1926. (In White Russian. German summary, p. 30-31.)
*(7353)
EINIGE FÄLLE VON UNEMPFÄNGLICHKEIT GEGEN ANSTECKUNG DUBCH LEINROST MELAMPSORA LINI (PERS.) LEV., BEI EINIGEN "REINEN LINIEN" DES LEINS Zap. Belarusk. Dzíarzh. Akad. Selsk. Gaspad. (Ann. Weissruth. Staatl Akad. Landw. Gorky) 3: 64–78, illus. 1927. (In White Russian. Ger

*RENARD, K. G. (7354
BEITRÄGE ZUR KENNTNIS DES STENGELS VERSCHIEDENER REINGEZÜCHTETE
LINIEN DES LEINES UND SEINES VERHALTENS BEI EINEM WECHSEL DES FEUCH
TIGKEITSGEHALTES DES BODENS. III, MITTEILUNG. Zap. Belarusk, Diarzh
Akad. Selsk. Gaspad. (Ann. Weissruth. Staatl. Akad. Landw. Gorky) 7
285–314, illus. 1928. (In White Russian. German summary, p. 312–314.
(7355
ZUR FRAGE ÜBER DIE FORMEN UND DIE KLASSIFIKATION VON GÄRTNERISCHEI
FORMEN DES EINJÄHRIGEN PHLOXES, PHLOX DRUMMONDI HOOK. Zap
Polowick Dwomb Alvod Color Comed (Am Wisinguist Chart Alvod
Belarusk. Dziarzh. Akad. Selsk. Gaspad. (Ann. Weissruth. Staatl. Akad
Landw. Gorky) 8: 113-123, illus. 1928. (In White Russian. German
summary, p. 123.)
*(7356
ZUR FRAGE ÜBER DIE GÄRTNERISCHE KLASSIFIKATION DER ABARTEN AUS DEM
GENUS DAHLIA. Pratsy Gory-Goretsk. Navuk. Tavar. (Arb. Gory-Goretzk
Gelehr. Gesell.) 6: 39-62, illus. 1929. (In White Russian. German
summary, p. 53-55.)
Renner, O. (7357
UEBER DIE ANGEBLICHE MEROGONIE DER OENOTHERABASTARDE. Ber. Deut. Bot
Gesell. 31: 334–335. 1913.
* <del></del>
BEFRUCHTUNG UND EMBRYOBILDUNG BEI OENOTHERA LAMARCKIANA UND EINIGEI
VERWANDTEN ARTEN. Flora 107: 115-150, illus. 1914.
<del></del>
DIE TAUBEN SAMEN DER ÖNOTHEREN. Ber. Deut. Bot. Gesell. 34: 858-869
면 많은 19 <b>17</b> 은 하다 가는 점점이 하는데 보고 있는데 보고 있는데 보고 있다.
*(7360
VERSUCHE ÜBER DIE GAMETISCHE KONSTITUTIONEN DER ÖNOTHEREN. Ztschi
Induktive Abstam. u. Vererbungslehre 18: 121–294, illus. 1917.
(7361
ARTBASTARDE UND BASTARDARTEN IN DER GATTUNG OENOTHERA. Ber. Deut. Bo
Gesell. 35 (Gen. Versamml. Heft): (21)-(26). 1918.
*
OENOTHERA LAMARCKIANA UND DIE MUTATIONSTHEORIE. Naturwissenschafte
6: 37-41, 49-52. 1918.
# <del>######</del> #############################
WEITERE VERERBUNGSSTUDIEN AN OENOTHEREN. Flora 111/112: 640-667, illus
불러필요 <b>1918.</b> 제작 - 기급시스 5. 전문/ 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등
* <del></del>
BEMERKUNGEN ZU DER ABHANDLUNG VON HUGO DE VRIES: KREUZUNGEN VOI
oenothera lamarckiana mut. velutina. Ber. Deut. Bot. Gesell. 36
446-456. 1919.
* <del></del>
UEBER SICHTBARWERDEN DER MENDELSCHEN SPALTUNG IM POLLEN VON ÖNC
THERABASTARDEN. Ber. Deut. Bot. Gesell. 37: 129-135, illus. 1919.
*
ZUR BIOLOGIE UND MORPHOLOGIE DER MÄNNLICHEN HAPLONTEN EINIGER ÖNO
THEREN. Ztschr. Bot. 11: 305-380, illus. 1919.
TERREDIA ZUNCHU DOL LE AUGENANU HUIN 1919
* and Kupper, W. (7367
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201–206. 1921.
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368
*—— and Kupper, W. (7367 ARTEREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201–206. 1921.  *———————————————————————————————————
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201–206. 1921.  *—— (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609–621, illus. 1921.
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201–206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609–621, illus. 1921.
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Züschr. Bot. 13: 609-621, illus. 1921.  (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201–206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609–621, illus. 1921.
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Züschr. Bot. 13: 609-621, illus. 1921.  (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN. Ber. Deut. Bot. Gesell. 39: 264 270. 1921.
*—— and Kupper, W.  ARTREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  *—— (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370  DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  *—— (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370  DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370 DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.
*—— and Kupper, W. (7367 ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Zischr. Bot. 13: 609-621, illus. 1921.  *—— (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370 DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.  *—— (7371 DIE SCHECKUNG DER ÖNOTHERENBASTARDE, Biol. Zentbl. 44: 309-336, illus
*—— and Kupper, W. ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  *—— (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370 DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.  *—— (7371 DIE SCHECKUNG DER ÖNOTHERENBASTARDE, Biol. Zentbl. 44: 309-336, illus 1924.
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  *—— (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.  *—— (7371  DIE SCHECKUNG DER ÖNOTHERENBASTARDE, Biol. Zentbl. 44: 309-336, illus 1924.  *—— (7372
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  (7368 HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  (7369 DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  (7370 DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.  (7371 DIE SCHECKUNG DER ÖNOTHERENBASTARDE, Biol. Zentbl. 44: 309-336, illus 1924.  (7372 VERERBUNG BEI ARTBASTARDEN, Ztschr. Induktive Abstam. u. Vererbungs
*—— and Kupper, W.  ARTKREUZUNGEN IN DER GATTUNG EPILOBIUM. Ber. Deut. Bot. Gesell. 39 201-206. 1921.  *—— (7368  HETEROGAMIE IM WEIBLICHEN GESCHLECHT UND EMBRYOSACKENTWICKLUNG BE DEN ÖNOTHEREN. Ztschr. Bot. 13: 609-621, illus. 1921.  *—— (7369  DAS ROTNERVENMERKMAL DER ÖNOTHEREN, Ber. Deut. Bot. Gesell. 39: 264 270. 1921.  DIE BOTANIK VOR MENDELS AUFERSTEHUNG. Naturwissenschaften 12: 752 757. 1924.  *—— (7371  DIE SCHECKUNG DER ÖNOTHERENBASTARDE. Biol. Zentbl. 44: 309-336, illus 1924.

선생님은 아니는 아이를 보면 이 만나면 가장이 다른 회에 얼마가 되었다.
Renner, U. (7373)
UNTERSUCHUNGEN ÜBER DIE FAKTORIELLE KONSTITUTION EINIGER KOMPLEX- HETEROZYGOTISCHER ÖNOTHEREN. 168 p., illus. Leipzig. 1925.
*(7374)
UEBER EINE AUS OENOTHERA SUAVEOLENS DURCH BASTARDIERUNG GEWONNENE HOMOZYGOTISCHE LUTESCENS-FORM. Hereditas 9: 69-80. 1927.
(7375)
UEBER KOPPELUNGSWECHSEL BEI OENOTHERA. Internatl. Kong. Vererbungswiss. 5., Berlin, 1927, Verhandl. 2: 1216–1220. 1928.
(7376)
ARTHASTARDE BEI PFLANZEN. 161 p., illus. Berlin. 1929. (Handb. Vererbungswiss. Bd. 2, A.) REYCHLER. L. (7377)
CONCERNING THE POSSIBILITY OF PROVOKING SYSTEMATICALLY AMONG PLANTS:
A) THE APPEARANCE OF NEW VITAL PHENOMENA. B) MUTATION. RESULTS OBTAINED WITH ORCHIDS (CATTLEYAS) BY CROSSING BY MUTATIONS. 72 D., illus. Bruxelles. 1926. (Also in French: de la possibilité de provoquer chez les plantes systématiquement: a) L'apparition de phé-
NOMÉNES VITAUX NOUVEAUX. B) LA MUTATION. RÉSULTATS OBTENUS CHEZ LES ORCHIDÉES (CATTLEYAS) PAR DES CROISEMENTS AVEC MUTATIONS. 75 p.,
illus. Bruxelles. 1926.)
MUTATION WITH ORCHIDS, RESULTS OBTAINED BY CROSSINGS WITH MUTANTS OF
CATTLEYA; FREAKS; PHENOMENA OF TELEGONY? 163 p., illus. Brussels. 1928.
COMPLEMENT TO THE ALBUM: MUTATION WITH ORCHIDS NEW FACTS ASCERTAINED WITH ORCHIDS BY CROSSING TWO MUTANTS OF CATTLEYA LABIATA; TELEGONY AGAIN? 61 p., illus. Brussels. 1930.
*Reyes, T. P. (7380)
A STUDY OF SEX CHANGE IN PAPAYA AND OF CORRELATION BETWEEN SEX AND
CERTAIN MORPHOLOGICAL CHARACTERS OF SEEDLINGS. Philippine Agr. 14: 391-412, illus. 1925.
REYNIER, A. (7381)
SEMI-HERMAPHRODITISME CHEZ LE MERCURIALIS ANNUA L., SUR TOUS LES PIEDS DITS FEMELLES DU TYPE ET DE LA FORME AMBIGUA. Bul. Soc. Bot. France
69: 459-462. 1922.
*Richardson, A. D. (7382) stock and scion. Gard. Chron. (3) 77: 166–167. 1925.
RICHARDSON, A. E. V. (7383)
WHEAT BEEEDING. MANY GENETISTS WORKING WITH IMPORTANT CEREAL CROP. Jour. Heredity 6: 123-141, illus. 1915.
( <b>************************************</b>
WHEAT IMPROVEMENT. Jour. Dept. Agr. Victoria 22: 645-678, illus. 1924.
RICHARDSON, C. W. (7385)  A PRELIMINARY NOTE ON THE GENETICS OF FRAGARIA. Jour. Genetics 3: 171-
177, illus. 1914. (7386)
A FURTHER NOTE ON THE GENETICS OF FRAGARIA. Jour. Genetics 7: 167–170.  1918.  (7387)
SOME NOTES ON FRAGARIA. Jour. Genetics 10: 39-46, illus. 1920. (7388)
NOTES ON FRAGARIA. Jour. Genetics 13: 147-152. 1923. RICHARDSON, E. (7389)
A CHROMOSOME RING IN PISUM. Nature [London] 124: 578-579, illus. 1929
*Richardson, M. M. (7390)
THE CHROMOSOME NUMBERS OF SOME SPECIES AND HYBRIDS IN THE CANDELABRA SECTION OF THE GENUS PRIMULA. Univ. Durham Phil. Soc. Proc. 8: 272-
279, illus. 1930. Richardson (Kuntz). P. (7391)
RICHARDSON (KUNTZ), P. (7391) ESTUDIO COMPARATIVO DE LAS CAÑAS KAVANGIRE, ZUINGA Y CAYANNA 10.
Porto Rico Insular Expt. Sta. Circ. 73, 11 p., illus. 1923. (Also in English: comparative study of the cane varieties, kavangire, zwinga and cayanna no. 10. Hawaii. Planters' Rec. 28: 523-528. 1924.)

RICHARDSON (KUNTZ), P. (73 P. O. J. 2878. NUEVA VARIEDAD DE CAÑA EN PUERTO RICO. Rev. Agr. Pue Rico 21:163-164, illus. 1928.	
*(73	393
UN POCO DE HISTORIA SOBRE VARIADADES DE CAÑA EN PUERTO RICO. Rev. A Puerto Rico 23: 248-254. 1930.	Agı
*Richey, F. D. (73	394
THE INEQUALITY OF RECIPROCAL CORN CROSSES. Jour Amer. Soc. Ag: 12: 185-196. 1920.	
THE USE OF THE GREENHOUSE IN CORN BREEDING. Jour. Heredity 12: 8 396, illus. 1921.	
THE EXPERIMENTAL BASIS FOR THE PRESENT STATUS OF CORN BREEDING. J. Amer. Soc. Agron. 14: 1-17. 1922.	
DEFECTIVE SEEDS IN MAIZE, AN ANCIENT CHARACTER. Jour. Heredity 14: 3 360, illus. 1923.	
EFFECTS OF SELECTION ON THE YIELD OF A CROSS BETWEEN VARIETIES OF COU.S. Dept. Agr. Dept. Bul. 1209, 20 p. 1924.	
COMMENT ON DEVELOPING A HIGH-YIELDING STRAIN OF CORN. Jour. Amer.	
Agron. 17: 804-807. 1925. *—— AND MAYER, L. S. (74	100
THE PRODUCTIVENESS OF SUCCESSIVE GENERATIONS OF SELF-FERTILIZED LINES CORN AND OF CROSSES BETWEEN THEM. U.S. Dept. Agr. Dept. Bul. 1354 p., illus. 1925.	
*—— AND WILLIER, J. G. (74	I01
A STATISTICAL STUDY OF THE RELATION BETWEEN SEED-FAR CHARACTERIST AND PRODUCTIVENESS IN CORN. U.S. Dept. Agr. Dept. Bul. 1321, 20 1925.	TIC
*	ഹ
THE CONVERGENT IMPROVEMENT OF SELFED LINES OF CORN. Amer. 1 61: 430-449. 1927.	Na
* (74  CORN BREEDING. U.S. Dept. Agr. Dept. Bul. 1489, 64 p., illus. 1927.  * AND GARRISON, H. S. (74	
EQUALITY OF KERNEL ROW NUMBERS IN RECIPROCAL CORN CROSSES. Jour. An Soc. Agron. 20: 1069-1072. 1928.	ne
THE INTENSIVE PRODUCTION OF SINGLE CROSSES BETWEEN SELFED LINES OF C FOR DOUBLE CROSSING. JOUR. Amer. Soc. Agron. 20: 942–946, illus. 1920	OR 8.
INTERPRETING CORRELATION COEFFICIENTS. Jour. Amer. Soc. Agron. 21: 2 234. 1929.	232
MAIZE BREEDING. Inter-Amer. Conf. Agr., Forestry and Anim. Indus., Wington, 1930, Doc. Mater. 2: 231-235. 1930.	ısl
A. N. JONES, PLANT BREEDER. SOME REMARKABLE RESULTS IN HYBRIDIZAT AND ROOT SEPARATION. Jour. Heredity 13: 103-107, illus. 1922.	
RIDLEY, H. N. (74 ON ENDEMISM AND THE MUTATION THEORY. Ann. Bot. [London] 30: 5	109 551
574. 1916. *Riede, W. (74	10
115: 259–272. 1922.	lor
BEITRÄGE ZUM GESCHLECHTS- UND ANPASSUNGSPROBLEM. Flora 118/119: 4 452. 1925.	21
BEITRÄGE ZU DEN URUNDLAGEN DER PFLANZENZUCHT. Beitr. Pflanzenzu 9: 58-92. 1927.	ıcl
KRANKHEITEN UND VERERBUNG. Centbl. Bakt. [etc.] (II) 71: 272-	.13 29

RIEDE, W. (7414) EINE DURCH KLIMATISCHE FAKTOREN AUSGELÖSTE ZYTOIDIOPLASMATISCHE
VERÂNDERUNG BEI PHASEOLUS VULGARIS. Ztschr. Pflanzenzücht. 14: 501–508. 1929.
(7415)
ZEHN JAHRE SOJA-ZÜCHTUNG. Deut. Landw. Presse 56: 697–698, illus. 1929.  (7416)
CYTOLOGISCH-GENETISCHE STUDIEN AN PETUNIA. Gartenbauwissenschaft 3: 185-200, illus. 1930.
*Riera, J. C. (7417)
LA GENETICA EXPERIMENTAL LOS GENETISTAS SUECOS. Rev. Facult. Agron. y Vet. Buenos Aires 4: 455-462. 1923.
RIETZ, H. L., and SMITH, L. H. (7418)
ON THE MEASUREMENT OF CORRELATION WITH SPECIAL REFERENCE TO SOME
CHARACTERS OF INDIAN CORN. Ill. Agr. Expt. Sta. Bul. 148, p. 291-316. 1910.
—— and SMITH, L. H. (7419)
A STATISTICAL STUDY OF SOME INDIRECT EFFECTS OF CERTAIN SELECTIONS IN BREEDING INDIAN CORN. JOUR. Agr. Research 11: 106-146. 1917.
RIKLI, M. (7420) DEMONSTRATIONEN ZUR SPEZIESFRAGE. Verhandl. Schweiz. Naturf. Gesell.
88: 309–320, illus. 1907.
RIMES, R. D. (7421) RIMES' BLIGHT-PROOF PINEAPPLE PEAR. Fla. Grower 28 (12): 16, 45, illus.
1923.
RIMPAU, W. (7422)
DIE SELBST-STERILITÄT DES ROGGENS. Landw. Jahrb. 6: 1073–1076. 1877.
DIE ZÜCHTUNG NEUER GETREIDE-VARIETÄTEN. Landw. Jahrb. 6: 193–233.
*(7424)
DAS AUFSCHIESSEN DER RUNKELRÜBEN. Landw. Jahrb. 9: 191–203. 1880. (Also in Ztschr. Ver. Deut. Zuckerindus. 30: 415–433. 1880.)
* (7425)  DAS BLÜHEN DES GETREIDES. Landw. Jahrb. 11: 875–919. 1882.
DIE INCONSTANZ DER KREUZUNGSPRODUCTE VON RUNKELRÜBENVARIETÄTEN.
Deut. Landw. Presse 12: 669–670. 1885.
DIE KREUZUNG ALS MITTEL ZUR ERZEUGUNG NEUER VARIETÄTEN VON LAND-
WIRTHSCHAFTLICHEN CULTURPFLANZEN. Landw. Vers. Sta. 31: 171–182. 1885.
<del>(7428)</del>
KREUZUNGSPRODUKTE LANDWIRTHSCHAFTLICHER KULTURPFLANZEN. LANDW. Jahrb. 20: 335–371, illus. 1891.
( <b>7429)</b>
DIE GENETISCHE ENTWICKELUNG DER VERSCHIEDENER FORMEN UNSERER SAAT- GERSTE. Landw. Jahrb. 21: 699-702. 1892.
(7430)
DIE BESTOCKUNG DES GETREIDES ALS ZÜCHTERISCHES MOMENT. Jahrb. Deut. Landw. Gesell. 16: 210–219. 1901.
UNTERSUCHUNGEN ÜBER DIE BESTOCKUNG DES GETREIDES. Landw. Jahrb.
32: 317-336. 1903. (7432)
UEBER KREUZUNGSPRODUKTE VON GETREIDE. Beitr. Pflanzenzucht 2: 115-129,
illus. 1912. Rinaldi, G. (7433)
STUDIO BIOMETRICO SU ALCUNE PRINCIPALI VARIETÀ DEL GENERE NICOTIANA E
RAPPORTO IN PESO FRA I DIVERSI ORGANI DELLA PIANTA. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 10: 331-366. 1911.
RIO, L. DEL. (See DEL RIO, L.)
RIOLLE, Y. T. (See TROUARD-RIOLLE, Y.) * RISCHKOW, V. (7434)
EINIGE NEUE WILDWACHSENDE BUNTBLÄTTRIGE PFLANZEN. Biol. Zentbl.

NEUE DATEN ÜBER GEADERTE PANASCHIERUNG BEI EVONYMUS JAPONICUM	(7435) M UNI
EVON. RADICANS. Biol. Zentbl. 47: 752-764, illus. 1927.	(7490)
	(7436)
DIE VERBREITUNG DES CHLOROPHYLLS UND DER PEROXYDASEGEHALT DE	1007
DERMIS BUNTBLÄTTRIGER PFLANZEN. Biol. Zentbl. 47: 501-512, illus.	(7437)
ueber sterile kulturen von albinos. Planta, Arch. Wiss. Bot. 12	. 144
	. 177
	(7438)
	(7439)
POLLINATING THE PECAN. Jour. Heredity. 8:394, illus. 1917.	
	(7440)
THE PLACE OF PLANT IMPROVEMENT IN FLORIDA HOLTICULTURE. Fla. Hort. Soc. Proc. 1929: 88-92. 1930.	State
*RITTER, G.	(7441)
UEBER DISKONTINUIERLICHE VARIATION IM ORGANISMENREICHE. (MIT	EINE
KURZEN ZUSAMMENFASSUNG DER DURCH VARIATIONSSTATISTISCHE U SUCHUNGEN BEZÜGLICH DES WACHSTUMSPROZESSES GEWONNENEN WI STEN KENNTNISSE.) Bot. Centbl. Beihefte (I). 25: 1–29. 1909.	JNTER CHTIG
AMYGDALOPERSICA FORMONTI (L. DANIEL). Compt. Rend. Acad. Sci. [	( <b>74</b> 42) <b>Pari</b> s]
161: 497–499, 1915; 168: 525. 1919.	
	(7443)
De la postérité de l'amygdalopersica formonti (l. daniel). Compt. Acad. Sci. [Paris] 181:525-526. 1925. (Also in Jour. Soc. Natl. France (4) 26:463-464. 1925.)	
	(7444)
STUDIES IN THE VARIETAL IMMUNITY OF POTATOES TO WART DISEASE (SY	` .
TRIUM ENDOBIOTICUM SCHILB., PERC.). I. THE INFLUENCE OF THE FOLIA	
THE TUBER AS SHOWN BY GRAFTING. Ann. Appl. Biol. 10: 142-146.	1923 (7445)
IMMUNITY OF POTATO VARIETIES FROM ATTACK BY THE WART DISEASE FU	•
SYNCHYTRIUM ENDOBIOTICUM (SCHILB.) PERC. Ann. Appl. Biol. 14 192, illus. 1927.	: 181-
	(7446)
INCREASED SCION VIGOUR INDUCED BY CERTAIN FOREIGN ROOT-STOCKS.  Bot. [London] 44:859-864, illus. 1930.	
*Robb, W.	(7447)
SOME POTATO-BREEDING PROBLEMS. Scot. Jour. Agr. 12:46-53. 1929.	
ROBBINS, R. B.	7448)
SELECTION THROUGH THE CHOICE OF SEEDS FROM DOMINANT PLANTS ALLOGAMOUS POPULATION. Genetics 7:508-512. 1922.	
*Robbins, W. W., and Jones, H. A.	7449)
SECONDARY SEX CHARACTERS IN ASPARAGUS OFFICINALIS L. Hilgardia   Sta.] 1:183-202, illus. 1925.	[Calif
<del>하면 맛</del> 다는 말로 아들어, 그림으로 그렇게 하는 것은 것이 되면 된다. 하나 이 그렇게 되었다. () 그 나타 (	(7450)
VARIETIES OF ASPARAGUS. Calif. Countryman 12(4): 7, 23, illus. 19	26.
* AND JONES, H. A.	7451)
SEX AS A FACTOR IN GROWING ASPARAGUS. Amer. Soc. Hort. Sci. Proc. (23:19-23. 1927.	1926)
	7452)
FUBTHER STUDIES ON SEX IN ASPARAGUS. Amer. Soc. Hort. Sci. Proc. (25:13-16, illus. 1929.	
*Decement II D	74521
EXPERIMENTS CONCERNING THE PRESERVATION OF CAME STALKS AND TA Hawaii. Planters' Rec. 32: 371-386, 1928.	7453) SSELS
	TARAS
	(7454)
PLANT AND ANIMAL IMPROVEMENT; A TEXTBOOK FOR STUDENTS OF AG TURE IN CONSULTATION WITH EL DAVENPORT. 174 p., illus. B	sicul oston
[1925.]	
Roberts, H. F.	(7455)
A TETTELE DATE TEXTENTE Colored ( \ OO OLO OLO	
A WHEAT-RYE HYBRID. Science, (n.s.) 20:248-249. 1904.	(7456)

	BREEDING FOR TYPE OF KERNEL IN WHEAT. Amer. Breeders' Mag. 1: 204-2 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 142-147. 1911.)
	A NEW METHOD OF CORN POLLINATION. Amer. Breeders' Mag. 2:54-60, ill 1911.
	FIRST GENERATION HYBRIDS OF AMERICAN × CHINESE CORN. Amer. Breede Assoc. Ann. Rpt. 7/8: 367–384, illus. 1912.
	VARIATION AND CORRELATION IN WHEAT, Amer. Breeders' Assoc. Ann. R 7/8:80-109. 1913.
ř	THE CONTRIBUTION OF CARL FRIEDRICH VON GÄRTNER TO THE HISTORY OF PLA HYBRIDIZATION. Amer. Nat. 53:431-445. 1919.
	A DARWINIAN STATEMENT OF THE MENDELIAN THEORY. Nature [Londo 103:463-464. 1919.
r	DARWIN'S CONTRIBUTION TO THE KNOWLEDGE OF HYERIDIZATION. Amer. N 53: 535-554. 1919.
	740 AN EARLY PAPER ON MAIZE CROSSES. Amer. Nat. 53: 97–108, illus. 1919.
	THE FOUNDERS OF THE ART OF BREEDING. Jour. Heredity 10: 99-106, 147-1 229-239, 257-270. 1919.
	AN IMPROVED COLORIMETER FOR COLOR INHERITANCE STUDY. Plant World: 262-269, illus. 1919.
*	THE RELATION OF PROTEIN CONTENT TO VARIETY TYPES IN AMERICAN WHE Jour. Agr. Sci. [England] 10:121-134. 1920.
*	RELATION OF HARDNESS AND OTHER FACTORS TO PROTEIN CONTENT OF WHE Jour. Agr. Research 21: 507-522, illus. 1921.
*	A NEW METHOD OF CORN IMPROVEMENT BY SELECTION. Sci. Agr. 3:37-1922.
r Roe	PLANT HYBRIDIZATION BEFORE MENDEL. 374 p., illus. Princeton. 1929. ERTSON, D. W., and KEZER, A. (747)
•	COLSESS BARLEY. Colo. Agr. Expt. Sta. Bul. 303, 11 p., illus. 1925.  LINKAGE STUDIES IN BARLEY. Genetics 14:1-36, Hlus. 1929.
	KEZER, A., and DEMING, G. W. (747)  A NEW SMOOTH-AWNED BARLEY FOR IRRIGATED CONDITIONS IN NORTHEASTE COLORADO Colo. Agr. Expt. Sta. Press Bul. 67, 4 p., illus. 1929.
*	— and Deming, G. W. (747 GENETIC STUDIES IN BARLEY. Jour. Heredity 21: 283-288, illus. 1930.
Roe	INSON, B. B. (747 CONCERNING THE TRANSMISSION OF AN ACQUIRED CHARACTER IN FLAX. Scien (n.s.) 67:242, 1928.
	NISON, T. C. (747) SOME WILD FRUITS THAT SHOULD BE TAMED. Canad. Hort. 51: 143. 1928.
TOE	THE TANGELO. Fla. State Hort. Soc. Proc. 31: 52-55. 1918. (747
	UTILIZATION OF HARDY AND CANKER-RESISTANT HYBRIDS IN THE HOME FRU GARDEN. Gulf Coast Hort. Soc. Proc. 4: 8-13. 1918.
	THE BUD-SPORT ORIGIN OF A NEW PINK-FLESHED GRAPEFRUIT IN FLORIDA. JOHN Heredity 12:194–198, illus. 1921.

```
(7481)
ROBINSON, T. R.
   BREEDING WORK WITH REFERENCE TO CITRUS STOCKS. Fla. State Hort. Soc.
     Proc. (1924) 37: 25-29. [1924.]
     - and SAVAGE, E. M.
   POLLINATION OF THE AVOCADO. U.S. Dept. Agr. Dept. Circ. 387, 16 p., illus.
     1926.
                                                                   (7483)
   AN ORANGE CHIMERA. Jour. Heredity 18:48, illus. 1927.
      and DARROW, G. M.
                                                                   (7484)
   A PINK POINSETTIA CHIMERA. Jour. Heredity 20: 335-339, illus. 1929.
                                                                   (7485)
   POLLEN STERLLITY IN THE COLLINSON AVOCADO. Jour. Heredity 21:35-38.
     illus. 1930.
ROBSON, W.
                                                                   (7486)
   COTTON SELECTION IN MONTSERRAT. West, Indian Bul. 13: 22-24. 1912.
                                                                   (7487)
   THE MANNER OF CROSS-POLLINATION OF COTTON IN MONTSERRAT. West. Indian
     Bul. 13:25-27. 1912.
                                                                   (7488)
   COTTON SELECTION AT MONTSERRAT. West Indian Bul. 15: 266-268.
                                                                  1916.
                                                                   (7489)
   POLLINATION AND THE FLOWER OF RICE. Philippine Agr. 14:155-171, illus.
    A CASE OF POLYEMBRYONY IN RICE. Philippine Agr. 14: 629-630. illus, 1926.
RODRIGUEZ ROSILLO, A.
                                                                   (7491)
    LA VARIACIÓN DE LAS MANCHAS DE LOS PETALOS DEL PAPAVER RHOEAS. Mem.
      R. Soc. Españ. Hist. Nat. 15:213-216, illus. 1929.
                                                                   (7492)
    VARIABILITÄTSSTUDIEN. Arch. Rassen u. Gesell. Biol. 7: 397–469.
                                                                   (7493)
    MENDELISMUS UND BASTARDZÜCHTUNG DER LANDWIRTSCHAFTLICHEN KULTUR-
     PFLANZEN. BESELER-PREISSCHRIFT ÜBER DIE FRAGEN: WELCHE AUSNUTZUNG
      HABEN BISHER DIE MENDELSCHEN REGELN ÜBER DAS VERHALTEN VON BAS-
     TARDEN BEI ZÜCHTUNG UNSERER LANDWIRTSCHAFTLICHEN KULTURPFLANZEN
     GEFUNDEN, UND WELCHE RATSCHLÄGE SIND DEN ZÜCHTERN ZU ERTEILEN, UM
     IN DEN PRODUKTEN KÜNSTLICHER BASTARDIERUNG MÖGLICHST SICHER SORTEN
     VON BESONDERS HOHER LEISTUNGSFÄHIGKEIT ZU ERHALTEN? 102 p., illus.
     Berlin. 1914.
   DIE PFLANZENZÜCHTUNG ALS ENTWICKLUNGSFAKTOR KOLONIALER LANDWIRT-
      SCHAFT. Beitr. Pflanzenzucht 4:94-107, 1914.
                                                                   (7495)
    UEBER DIE BEFRUCHTUNGSVERHÄLTNISSE VERSCHIEDENER FORMEN DES GARTEN-
                                      Ztschr. Pflanzenzücht. 4: 125-141.
      KOHLES (BRASSICA OLERACEA L.).
     1916.
                                                                   (7496)
   FAMILIENZUCHT UND VERERBUNG, BESONDERS BEI ZUCKERRÜBEN.
                                                                 Fühling's
      Landw. Ztg. 69:441-449. 1920.
                                                                   (7497)
   PARTIELLE VARIATIONEN BEI LUPINUS ANGUSTIFOLIUS. Ztschr. Induktive
      Abstam. u. Vererbungslehre 30: 296-299. 1923.
    VERERBUNGSSTUDIEN MIT LUPINEN. I. Ztschr. Pflanzenzücht, 9: 271-318,
     illus, 1924.
    ZIELBEWUSSTE REGULIERUNG DER BESTÄUBUNG BEI DEN FREMDBEFRUCHTENDEN
      PFLANZEN. Mitt. Deut. Landw. Gesell. 39: 443-445. 1924.
                                                                   (7500)
    DAS INSTITUT FÜR PFLANZENBAU UND PFLANZENZÜCHTUNG DER UNIVERSITÄT
     HALLE-SAALE 1914-1925. Kühn Arch. 9: 1-12, illus. 1925.
   PFLANZENZÜCHTUNG UND PFLANZENKRANKHEITEN. Landw. Jahrb. Bayern
      16: 343-352. 1926.
                                                                   (7502)
   BEITRÄGE ZUR ZÜCHTUNG DES WINTERWEIZENS. Mitt. Deut. Landw. Gesell.
      44: 949-956, illus. 1929.
```

*Rogers, W. E. (7503)
NOTES ON MELILOTUS ALBA, WHITE SWEET CLOVER. IOWA Acad. Sci. Proc. (1917) 24: 415-423, illus. [1918?]
*Rogozinski, A. (7504)
WPŁYW SUSZY NA PLON PSZENICY OZIMEJ I NA ZMIENNOŚĆ JEJ CECH MORFO-
LOGICZNYCH I ANATOMICZNYCH. (DER EINFLUSS DER TROCKENHEIT AUF DEN
ERTRAG UND AUF DER VARIABILITÄT MORPHOLOGISCHER UND ANATOMISCHER
MERKMALE DES WINTERWEIZENS.) Rocz. Nauk Rolnicz. i Leśnych (Polish
Agr. and Forest Ann.) 24: 241-280, illus. 1930. (In Polish. German
summary, p. 279–280.)
Rolfe, R. A. (7505)
HYBRIDISATION VIEWED FROM THE STANDPOINT OF SYSTEMATIC BOTANY. JOUR.
Roy. Hort. Soc. 24: 181–202, illus. 1900.
NATURAL HYBRID CATTLEYAS. Orchid Rev. 15: 293–296. 1907.
(7507)
THE EVOLUTION OF THE ORCHIDACEAE. Orchid Rev. 17: 129-132, 193-196,
249-252, 289-292, 353-356. 1909.
*— and Hurst, C. C. (7508)
THE ORCHID STUD-BOOK: AN ENUMERATION OF HYBRID ORCHIDS OF ARTIFICIAL
ORIGIN, WITH THEIR PARENTS, RAISERS, DATE OF FIRST FLOWERING AND
A CHAPTER ON HYBRIDISING AND RAISING ORCHIDS FROM SEED. 327 p., illus.
Kew, England. 1909.
(7509)
THE EVOLUTION OF THE ORCHIDACEAE. Orchid Rev. 19: 68-69, 289-292, 1911;
20: 204–207, 223–228, 260–264, 1912.
(7510)
THE LOGANBERRY. Garden [London] 83: 139. 1919.
$\frac{}{}$
THE PRE-MENDELIAN AGE. Gard. Chron. (3) 66: 288. 1919.
Rollins, W. (7512)
LETTERS FROM AN OLD TO A YOUNG GARDENER. BREEDING SWEET CORN. Horti-
culture 27: 247–249, illus. 1918.  (7513)
HYBRIDIZING AND CROSSING THE FRENCH IRIS. Flower Grower 6: 22-23, illus
1919.
ROMERO, A. G. (See GARCIA ROMERO, A.)
ROMERO, T. (7514)
MULTIPLICATION OF SELECTED COFFEE TREES IN THE COLLEGE OF AGRICULTURE
BY GRAFTING. Philippine Agr. 19: 53-67, illus. 1930.
Rosa, J. T. (7515)
FRUITING HABIT AND POLLINATION OF CANTALOUPE. Amer. Soc. Hort. Sci
Proc. (1924) 21: 51-57. 1925.
: * <del></del>
SEX EXPRESSION IN SPINACH. Hilgardia [Calif. Sta.] 1: 259–274, illus. 1925
(7517)
MUTATIONS IN THE SWEET POTATO. Jour. Heredity 17: 167-168, illus. 1926
POLLINATION AND FRUITING HABIT OF THE WATERMELON. Amer. Soc. Hort
Sci. Proc. (1925) 22: 331-333. 1926.
* (7519)
DIRECT EFFECTS OF POLLEN ON FRUIT AND SEEDS OF MELONS. Amer. Soc. Hort
Sci. Proc. (1926) 23: 243–249. 1927.
Sci. Proc. (1926) 23: 243-249. 1927. (7520)
Sci. Proc. (1926) 23: 243-249. 1927. * (7520)
Sci. Proc. (1926) 23: 243-249. 1927.  *
Sci. Proc. (1926) 23: 243-249. 1927.  *
Sci. Proc. (1926) 23: 243-249. 1927.  *
* Sci. Proc. (1926) 23: 243-249. 1927.  * THE INHERITANCE OF FLOWER TYPES IN CUCUMIS AND CITRULLUS. Hilgardia [Calif. Sta.] 3: 233-250, illus. 1928.  (7521)  RESULTS OF INBREEDING MELON. (Preliminary report.) Amer. Soc. Hort Sci. Proc. (1927) 24: 79-84. 1928.
* Sci. Proc. (1926) 23: 243-249. 1927.  * THE INHERITANCE OF FLOWER TYPES IN CUCUMIS AND CITRULIUS. Hilgardia [Calif. Sta.] 3: 233-250, illus. 1928.  * (7521)  RESULTS OF INBREEDING MELON. (Preliminary report.) Amer. Soc. Hort Sci. Proc. (1927) 24: 79-84. 1928.  ROSÉN, D. (7522)
Sci. Proc. (1926) 23: 243-249. 1927.  *———————————————————————————————————
* Sci. Proc. (1926) 23: 243-249. 1927. (7520)  THE INHERITANCE OF FLOWER TYPES IN CUCUMIS AND CITRULIUS. Hilgardia [Calif. Sta.] 3: 233-250, illus. 1928. (7521)  RESULTS OF INEREEDING MELON. (Preliminary report.) Amer. Soc. Hort. Sci. Proc. (1927) 24: 79-84. 1928.  ROSÉN, D. (7522)  QUELQUES REMARQUES SUR LA COULEUR DES SÉPALES CHEZ L'ANEMONE HEPATICAL. Compt. Rend. Acad. Sci. [Paris] 178: 648-649. 1924.
* Sci. Proc. (1926) 23: 243-249. 1927.  * THE INHERITANCE OF FLOWER TYPES IN CUCUMIS AND CITRULIUS. Hilgardia [Calif. Sta.] 3: 233-250, illus. 1928.  RESULTS OF INBREEDING MELON. (Preliminary report.) Amer. Soc. Hort Sci. Proc. (1927) 24:79-84. 1928.  ROSÉN, D. (7522)  QUELQUES REMARQUES SUR LA COULEUR DES SÉPALES CHEZ L'ANEMONE HEPATICA L. Compt. Rend. Acad. Sci. [Paris] 178: 648-649. 1924.  *ROSER, F. (7523)
* Sci. Proc. (1926) 23: 243-249. 1927. (7520)  THE INHERITANCE OF FLOWER TYPES IN CUCUMIS AND CITRULIUS. Hilgardia [Calif. Sta.] 3: 233-250, illus. 1928. (7521)  RESULTS OF INEREEDING MELON. (Preliminary report.) Amer. Soc. Hort. Sci. Proc. (1927) 24: 79-84. 1928.  ROSÉN, D. (7522)  QUELQUES REMARQUES SUR LA COULEUR DES SÉPALES CHEZ L'ANEMONE HEPATICAL. Compt. Rend. Acad. Sci. [Paris] 178: 648-649. 1924.

T	spaltung. Beitr. Pflanzenzucht 3: 89-99. 1913.
Rosen	(7525) As problem der erophila verna. Bibliog. Genetica 1: 83–92. 1925. IBAUM, J., and Sando, C. E. (7526) RERELATION BETWEEN SIZE OF THE FRUIT AND THE RESISTANCE OF THE TOMAT SKIN TO PUNCTURE AND ITS RELATION TO INFECTION WITH MACROSPORIUM
	TOMATO COOKE. Amer. Jour. Bot. 7: 78-82. 1920.
	inberg, O. (7527) As verhalten der chromosomen in einer hybriden pflanze. Ber. Deu Bot. Gesell. 21: 110–119, illus. 1908.
. UI	(7528 EBER DIE TETRADENTEILUNG EINES DROSEBA-BASTARDES. Ber. Deut. Bo Gesell. 22: 47–53, illus. 1904.
zτ	(7529 UR KENNTNIS DER REDUKTIONSTEILUNG IN PFLANZEN. Bot. Notiser 1905: 1-2- illus. 1905.
• E	(7530) CHRCHKEITSGETZE UND CHROMOSOMEN. In Botaniska studier tillägnad F. R. Kjellman. p. 237–244, illus. Uppsala. 1906.
	(7531 EBER DIE EMBRYOBILDUNG IN DER GATTUNG HIERACIUM. Ber. Deut. Bo Gesell. 24: 157–161, illus. 1906.
*	— (7532 ILL KÄNNEDOMEN OM YMPHYBRIDER. Svensk Bot, Tidskr. 1 : 347–351. 190 — (7533
E	EXPERIMENTAL AND CYTOLOGICAL STUDIES IN THE HIERACIA. II. CYTOLOGICAL STUDIES ON THE APOGAMY IN HIERACIUM. Bot. Tidsskr. 28: 143–170, illu 1908.
0.7	(7534) YTOLOGISCHE UND MORPHOLOGISCHE STUDIEN AN DROSERA LONGIFOLIA ROTUNDIFOLIA. K. Svenska Vetensk, Akad. Handl. (n.f.) bd. 43, no. 1 64 p., illus. 1909.
	(7535 EBER DIE CHROMOSOMENZAHLEN BEI TARAXACUM UND KOSA. SVENSK. BO Tidskr. 3: 150–162, illus. 1910. (7536
DI *	E REDUKTIONSTEILUNG UND IHRE DEGENERATION IN HIERACIUM. Svensk Bo Tidskr. 11: 145–206, illus. 1917.
	(7537) Hromosomenzahlen und chromosomendimensionen in der gattun crepis. Arkiv Bot., v. 15, no. 11, 16 p., illus. 1918.
<b></b> -	(7538 LITERE UNTERSUCHUNGEN ÜBER DIE CHROMOSOMENVERHÄLTNISSE IN CREPIS
	Svensk Bot. Tidskr. 14: 319-326, illus. 1920. (7539) (ROMOSOMES AND SPECIES. Amer. Nat. 59: 205-208, 1925.
*	- (7540
	EBER DIE VERDOPPELUNG DER CHROMOSOMENZAHL NACH BASTARDIERUNG. Bei Deut. Bot. Gesell. 44: 455–460, illus. 1926.
nt	– (7541 E SEMIHETEROTYPISCHE TEILUNG UND IHRE BEDEUTUNG FÜR DIE ENTSTEHUN
	VERDOPPELTER CHROMOSOMENZAHLEN. Hereditas 8:305-338, illus. 1927 (English summary, p. 336-337.)
P	- (7542)
CITE	EZIESBILDUNG MIT VERVIELFÄLTIGUNG VON CHROMOSOMEN. Internatl. Kong Vererbungswiss., 5., Berlin, 1927, Verhandl. 1:332–341. 1928.
	- (7543) Ogamie und parthenogenesis bei pflanzen. 66 p., illus. Berlin. 1930

ROSENFELD. A. H. (7545)KAVANGIRE: PORTO RICO'S MOSAIC DISEASE-RESISTING CANE, SOMETHING OF ITS HISTORY AND BEHAVIOUR IN THE ARGENTINE. Internatl. Sugar Jour. 22:26-**33. 1920.** SOME JAVA P.O.J. SEEDLINGS IN TUCUMÁN AND PORTO RICO. Jour. Dept. Agr. Porto Rico, v. 8, no. 3, 87 p., illus. 1924. (Also in Amer. Sugar Cane League, Spec. Com. Pub. no. 1, 73 p., illus. 1927.) THE BH 10(12) AND SC 12(4) CANES. SOME OBSERVATIONS ON THESE TWO PROMISING VARIETIES IN THE WEST INDIES. Jour. Dept. Agr. Porto Rico 9:215-247, illus. 1925. VARIEDADES DE CAÑA DE AZÚCAR IMMUNES O MUY RESISTENTES AL MOSAICO. Hacienda [Buffalo] 25:440-443, illus. 1930. ROSENQUIST, C. E. (7549)AN IMPROVED METHOD OF PRODUCING F1 HYBRID SEEDS OF WHEAT AND BARLEY. Jour. Amer. Soc. Agron. 19: 968-971, illus. 1927. HYBRID VIGOR IN WHEAT (TRITICUM VULGARE). (Abstract of Thesis Univ. Ill. 1930.) 3 p. Urbana, Ill. 1930. ROSENSTIEL, K. VON. (7551)UNTERSUCHUNGEN ÜBER DIE WIDERSTANDSFÄHIGKEIT VON HAFERARTEN UND -SORTEN GEGEN HAFERFLUGBRAND (USTILAGO AVENAE (PERS.) JENS.) UND IHRE VERERBUNG. Phytopath. Ztschr. 1:317-360, illus. 1929. \*Rosenthaler, L. (7552)VARIATIONS STATISTIK ALS HILFSWISSENSCHAFT DER BIOCHEMIE DER PFLANZEN. Biochem. Ztschr. 134; 225-233, 1922; 136:482-484. 1923. Rosillo, A. R. (See Rodriguez-Rosillo, A.) Ross, F. A. (7553)VAGARIES OF HEPATICA. Torreya 3:54-57, illus. 1903. ROTMISTROV, V. G. (7554)EINE DER URSACHEN DER MANNIGFALTIGKEIT IN DER NATUR. Ztschr. Induktive Abstam. u. Vererbungslehre 37:343-357, illus. 1925. ROUART, E. and RIVES, L. LES HYBRIDES PRODUCTEURS DIRECTS POUR LA RECONSTITUTION DU VIGNOBLE. 132 p., illus. Paris. 1918. (7556)LES HYBRIDES PRODUCTEURS DIRECTS. Prog. Agr. et Vitic. 94: 572-575. 1930. ROXAS, M. L. (7557)SUGAR CANE INVESTIGATIONS AT THE COLLEGE OF AGRICULTURE. I. Philippine Agr. 8:179-189. 1919. (7558)A FIELD TEST OF THIRTY-FIVE SUGAR CANE VARIETIES AT DEL CARMEN, PAMPANGA. (UN ENSAYO DE CAMPO CON TREINTA Y CINCO VARIEDADES DE CAÑA EN DEL CARMEN, PAMPANGA.) Sugar News 6:198-218, illus. 1925. (In Spanish and English.) - UNITE, J. O., ADVINCULA, R., GRECIA, N. D., and GAMO, E. THE SELECTION OF SEEDLING CANES FOLLOWED BY THE BREEDING STATIONS AT DEL CARMEN AND CANLUBANG. Philippine Sugar Assoc., Com. Cane Varieties, Diseases and Fert. Rpt. 6: 22-27, illus. 1928. Roy, K. B. HOW BETTER COTTONS ARE BEING DEVELOPED. THE STORY OF THE DEVELOPMENT OF A NEW VARIETY, ROWDEN 40. Prog. Farmer, Miss. Val. ed. 45:178M, illus. 1930. \*Rozanova, M. A. LA VARIABILITÉ DE RANUNCULUS AURICOMUS L. ET DE RANUNCULUS CAS-SUBICUS L. Zhur. Russk. Bot. Obshch. (Jour. Soc. Bot. Russie) 10: 95-104, illus. 1925. (In Russian. French summary, p. 104.) sur la variabilité des caractères végétatifs et génératifs de l'anthoxan-THUM ODORATUM L. IZV. Glavn. Bot. Sada SSSR (Bul. Jard. Bot. Princ. U.R.S.S.) 25: 223-231. 1926. (In Russian. French summary, p. 229-230.)

179204-33-24

*ROZANOVA, M. A. (7362)
SUR LE PARALLÉLISME DES MODIFICATIONS ET DES VARIATIONS HÉRÉDITAIRES.
Zhur Russk Bot Obsheb (Lovi Co. B. L. Des VARIATIONS HEREDITAIRES.
Zhur. Russk. Bot. Obshch. (Jour. Soc. Bot. Russie) 11: 207-218, illus.
1926. (In Russian. French summary, p. 218.)
(7564)
ON THE SEXUAL DIMORPHISM IN RUBUS CHAMAEMORUS I Writer Duile Det
Genetike I Selek. (Bul. Appl. Bot. Genetics and Plant Prooding) 10(0)
315-324, illus. 1928. (In Russian. English summary, p. 324.)
EXPERIMENTED CENTRAL CONTROL (7565)
Chybob (Lovy See Het British Der Systematik. Zhur. Russk. Bet.
Obsticit. (Jour. Soc. Bot. Russie) 13: 245-269 1090 (In Duccion
German summary, p. 267-269.)
ARTON ARTON
UEDER RASSENPOLYMORPHISMUS MIT BEZUGNAHME AUF DIE FESTSTELLUNGS-
Consider Stalet Schemeter Einheiten. Vsesofuz. S'ezd
Genetics, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong.
deneties, Flant and Allim, Breeding Proc.) 9: 410, 420, illing 1020, 77
244 Tan. German Summary, p. 425-450.)
KUDLOFF, C. F.
OENOTHERA, EIN SONDERFALL VON FAKTOREN- UND CHROMOSOMENBINDING.
Züchter 1: 33-40, illus. 1929.
가 <mark>게 보고 있다.</mark> 이 경기 가입니다. 그런 바다 하는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
(7568)
BOW KENNING DER OENOTHERA PURPURATA KIEDATIN TINI
TELLIFORM OF THE PROPERTY OF T
Induktive Abstam. u. Vererbungslehre 52: 191–235, illus. 1929.
으로 4세계하다 5명 전에 다른 그는 이 그로만 없었다. 아이아이 그는 사는 사는 그는 그는 그는 그는 그로 그는 그는 그는 그는 그는 그는 사는 이 그는 그 수 있는 것이다. 성명 교육 200 등
entwicklungsphysiologische studien in der gattung fragaria. I. Garten-
bauwissenschaft 3: 79-100, illus. 1930.
* Dauwissenschaft 3: 79–100, illus. 1930.
(7570)
OENOTHERA PACHYCARPA RENNER. GENETISCHE UND CYTOLOGISCHE UNTER-
sconordan. Gartenbauwissenschaft R: 499-596 illne 1990
RUDNO, G. VON.
BEOBACHTUNGEN ÜBER VEGETATIVE UND GESCHLECHTLICHE AUFSPALTUNG BEI
*Rudorf, W. Ztschr. Pflanzenzücht. 10: 291-294. 1925.
VARIATION SCHLARTCHART
VARIATIONSSTATISTISCHE UNTERSUCHUNGEN AN SORTEN UND LINIEN VON
TATEM. IXIIII ATCII. 12:207-323. 1926 (Abetract in Delament
3: 220-224. 1927.)
METHODEN KÜNSTLICHER ROSTINFEKTIONSVERSUCHE ZUR AUFFINDUNG WIDER-
STANDSFÄHIGER SORTEN UND VORLÄUFIGE ERGEBNISSE VON BRAUNROSTIN-
FERTIONEN AUF DENVA 140 VINNER ERGEBRISSE VON BRAUNROSTIN-
FEKTIONEN AUF ETWA 140 WINTER- UND SOMMERWEIZEN-SORTEN. Pflanzenbau 4: 36-39. 1927.
2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
7574)
DIE VERWENDUNG DER SORTENIMMUNITAT GEGEN DITTELLER
5: 4-5. 1928. Pflanzenbau
# <del>*^^^^</del>
RETURNACE ZUR IMMUNITATIONALIA (7575)
BEITRÄGE ZUR IMMUNITÄTSZÜCHTUNG GEGEN PUCCINIA GLUMARUM TRITICI
(STREIFENROST DES WEIZENS). Phytopath. Ztschr. 1: 465–525, illus. 1929.
ZUR FRAGE DER VERWENDUNG DER SORTENIMMIINITET OFFICE
Pflanzenbau 6: 25-26. 1929.
ASPECTOS CENTRACOS DE TRANSPORTO (7577)
ASPECTOS GENÉTICOS DEL PROBLEMA DE LA IMUNIDAD EN LAS PLANTAS CULTI-
The state of the s
RÜMKER, A. VON.
GEDANKEN ÜBER AUFGABEN VON WISSENSCHAFT UND PRAKIS AUF DEM GEBIETE
DIE VEREDELLING DES VIII VIII (7579)
D. Halle a S. 1888 (Inches Dies Helle arten kälteren klimas. 122
p. Halle a.S. 1888. (Inaug. Diss. Halle.)

UEBER SORTENAUSWAFIL BEI GETREIDE MIT RÜCKSICHT AUF BODEN, KLIMA UND KULTURSTAND. 86 p. Berlin. 1907.

(7580)

RÜMKER, K. H. T. von. (7581)
METHODEN DER PFLANZENZÜCHTUNG IN EXPERIMENTELLER PRÜFUNG. 321 D.
illus. Berlin. 1909.
UEBER ORGANISATION DER PFLANZENZÜCHTUNG. 56 p. Berlin. 1909.
*——and Tschermak, E. von. (7583)
LANDWIRTSCHAFTLICHE STUDIEN IN NORDAMERIKA MIT BESONDERER RERUCK-
SIGHTIGUNG DER PFLANZENZUCHTUNG, EIN REISERERICHT IN WORT UND RILD
Landw. Jahrb., Bd. 39, Ergänzbd 6, 151 p., illus. 1910.
*(7584)
DIE ENTWICKELUNG DER LANDW. PFLANZENZÜCHTUNG IN DEUTSCHLAND UND IHRE BETRIEBSWIRTSCHAFTLICHEN AUFGABEN. Ztschr. Pflanzenzücht. 1:
329-346. 1913.
* and Leidner, R. (7585)
EXPERIMENTELLES ÜBER BEFRUCHTUNG DES RAPSES. Ztschr. Pflanzenzücht. 1:
323–327, illus. 1913.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$
UEBER ROGGENZÜCHTUNG. Beitr. Pflanzenzucht 3: 8–28, illus. 1913.  *—— Leidner, R., and Alexandrowitsch, J. (7587)
* LEIDNER, R., and Alexandrowitsch, J. (7587) DIE ANWENDUNG EINER NEUEN METHODE ZUR SORTEN- UND LINIENPRÜFUNG BEI
GETREIDE. Ztschr. Pflanzenzücht. 2: 189–232, illus. 1914,
—— and Leidner, R. (7588)
EIN BEITRAG ZUR FRAGE DER INZUCHT BEI ROGGEN. Ztschr. Pflanzenzücht. 2:
429–444, illus. 1914.
(7589)
LUDWIG WITTMACK. Züchter 1: 22–24. 1929. Ruiz de Azua, J. (7590)
LA VARIACIÓN EN EL POLYPODIUM VULGARE L. Bol. R. Soc. Españ. Hist. Nat.
30:461–466, illus. 1930.
RUPP, H. M. R. (7591)
VARIATIONS IN CERTAIN ORCHIDS. Linn. Soc. N.S. Wales, Proc. 54: 550-552.
illus. 1929.
*Russell, A. M. (7592) THE MACROSCOPIC AND MICROSCOPIC STRUCTURE OF SOME HYBRID SARRACENIAS
COMPARED WITH THAT OF THEIR PARENTS. Penn, Univ., Bot. Lab. Contrib.
5:3-41, illus. 1919.
Russell, W. (7593)
cas de gigantisme chez avena sativa. Compt. Rend. Assoc, Franç. Avanc.
Sci. (1924) 48: 1014–1015, illus. 1925.
À PROPOS D'UN PLANTAGO LANCEOLATA À ROSETTE APICALE. Feuille Nat. (n.s.)
47: 89–90. illus. 1926.
*RUTTLE, M. L. (7595)
CHROMOSOME NUMBER AND MORPHOLOGY IN NICOTIANA, I, THE SOMATIC CHRO-
MOSOMES AND NON-DISJUNCTION IN N. ALATA VAR. GRANDIFLORA. Calif. Univ
Pubs., Bot. 11: 159–176, illus. 1927.
* (7596) CHROMOSOME NUMBER AND MORPHOLOGY IN NICOTIANA. II. DIPLOIDY AND PARTIAL
DIPLOIDY IN ROOT TIPS OF TABACUM HAPLOIDS. Calif. Univ. Pubs., Bot.
11: 213–231, illus. 1928.
*Rybin, V. A. (7597)
CYTOLOGICAL INVESTIGATIONS OF THE GENUS MALUS. (Preliminary account.) Trudy Prikl Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding)
Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding)
16(3): 187-200, illus. 1926. (In Russian. English summary, p. 199-
200.) *(7598)
ON THE NUMBER OF CHROMOSOMES OBSERVED IN THE SOMATIC AND REDUCTION
DIVISION OF THE CULTIVATED APPLE IN CONNECTION WITH POLLEN STERILITY
OF SOME OF ITS VARIETIES. Trudy. Prikl. Bot., Genetike i Selek. (Bul.
Appl. Bot., Genetics and Plant Breeding) 17(3): 101-120, illus. 1927.
(In Russian. English summary, p. 120.) *
POLYPLOID HYBRIDS OF NICOTIANA TABACUM L. X NICOTIANA RUSTICA L. Trudy
Prikl Bot, Genetike i Selek, (Bul. Appl. Bot, Genetics and Plant Breed-
ing) 17(3):191-240. illus. 1927. (In Russian. English summary, p.
235–240.)
가능화가 중요하면 하는 사람이 가장되는 여름이 보고 있다. 그리고 있다면 하는 사람들이 하는 것 같아요. 그리고 있는 것이 되었다면 하는 것이 없다면 살아왔다면 하는 것이다.

vated potatoes of america. Vsesofuz. S'ezd Genetike, Selek. Semenov i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim Breeding Proc.) 3:467-477. 1929. (In Russian. English summary, p. 476-477.)
KARYOLOGICAL INVESTIGATIONS OF SOME WILD GROWING AND INDIGENOUS CULTIVATED POTATOES OF AMERICA. Trudy Prikl. Bot., Genetike i Selek. (Bul Appl. Bot., Genetics and Plant Breeding) 20: 655-720, illus. 1929. (In Russian. English summary, p. 711-718.)
UEBER EINEN ALLOTETRAPLOIDEN BASTARD VON NICOTIANA TABACUM X N. SYLVESTRIS. (Vorläufige Mitteilung.) Ber. Deut. Bot. Gesell. 47:385–394 illus. 1929.
***CYTOLOGICAL FEATURES OF THE ALLOTETRAPLOID NICOTIANA TABACUM X NICOTIANA SYLVESTRIS. VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2:437-445, illus. 1930. (In Russian. English summary, p. 443-445.)
*—— (7604)  KARYOLOGISCHE UNTERSUCHUNGEN AN EINIGEN WILDEN UND EINHEIMISCHEN KULTIVIERTEN KARTOFFELN AMERIKAS. Ztschr. Induktive Abstam. u. Vererbungslehre 53: 313–354. illus. 1930.
RYDBERG, P. A. (7605) IS THE WHITE-FRUITED STRAWBERRY OF PENNSYLVANIA A NATIVE SPECIES
Torreya 2: 158-159. 1902.  RYERSON, K. A. (7606)  EMBRYO BUDDING OF THE AVOCADO. Jour. Heredity 15: 33-37, illus. 1924.
RYX, G. VON. (7607)  EIN NEUES BEISPIEL EINER KNOSPENMUTATION BEI DEN KARTOFFELN. Deut  Landw. Presse 45: 2, illus. 1918.
METHODEN EINER ENAKTEN PRÜFUNG DES FORTSCHRITTES BEI DER ZUCKER- RÜBENZUCHT. PARITÄTS- UND DOPPELTE STANDARD-METHODE. Ztschr. Pflan- zenzücht. 7: 227–237. 1920. Sabnis, T. S. (7609)
INHERITANCE OF VARIEGATION. Ztschr. Induktive Abstam. u. Vererbungslehre 32: 61-69, illus. 1923. SACCA, R. A. (See AVERNA-SACCA, R.)
Sachs-Skalińska, M. (See Skalińska, M. S.) Safford, W. E. (7610)
DATURA, AN INVITING GENUS FOR THE STUDY OF HEREDITY. Jour. Heredity 12: 178-190, illus. 1921.
DISCOVERY OF THE ANCESTRAL FORM OF DAHLIA JUANEZII. Jour. Heredity 13: 377-381, illus. 1922.
*—— (7612) THE POTATO OF ROMANCE AND OF REALITY. JOUR. Heredity 15: 113-126; 175- 184, 217-230, illus. 1925. (Also, abridged, in Smithsn. Inst. Ann. Rpt. 1925: 509-532, illus. 1926; also French abstract: Histoire de la Pomme DE TERRE. Rev. Bot. Appl. et Agr. Colon. 6: 39-42. 1926.)
SAGERET, A. (7613)
MÉMOIRE SUR LES CUCURBITACÉES, PRINCIPALEMENT SUR LE MELON, AVEC DES CONSIDÉRATIONS SUR LA PRODUCTION DES HYBRIDES, DES VARIÉTÉS ETC. Mém. Soc. Roy, et Cent. Agr. 58: 435-492. 1825.
CONSIDÉRATIONS SUR LA PRODUCTION DES HYBRIDES, DES VARIANTS ET DES VARIÉTÉS EN GÉNÉRAL, ET SUR CELLES DE LA FAMILLE DES CUCUREITACÉES EN PARTICULIER. Ann. Sci. Nat. 8: 294–314. 1826.
——————————————————————————————————————
DEUXIEME MÉMOIRE SUR LES CUCURBITACÉES, PRINCIPALEMENT SUR LE MELON. Mém. Soc. Roy. et Cent. Agr. 60: 1-116. 1827.

SAGERET, A. (7616)
SUR LE MELON DE LA CHINE. FAIT SINGULIER OBSERVÉ SUR UN DE CES MELONS, ET CONSIDÉRATIONS PHYSIOLOGIQUES SUR L'HYBRIDITÉ. Ann. Soc. Hort.
Paris 2: 193-107. 1828,
SAGNIER, H. (7617)
À PROPOS DE LA SÉLECTION GÉNÉALOGIQUE DU BLÉ. Jour. Agr. Prat. (n.s.) 44: 148-149. 1925.
Sahasrabuddhe, G. N. (7618)
THE CLASSIFICATION OF SUGAR-CANE VARIETIES. Poona Agr. Col. Mag. 1: 29-33. 1909.
THE STUDY OF SUGAR-CANE VARIETIES WITH A VIEW TO THEIR CLASSIFICATION. West Indian Bul, 12: 378–387, illus, 1912.
Saint-Loup, R. (7620)
ENPÉRIENCES DE M. MILLARDET SUR L'HYBRIDATION. Bul. Soc. Nat. Acclim. France 42: 395-401, 1895.
SAINT-YVES, A. (7621)
FESTUCA HYBRIDES. Izv. Glavn. Bot. Sada SSSR (Bul. Jard. Bot. Princ. URSS) 28: 593-608, illus. 1929.
SAITO, S. (7622)
on the genetics of setaria italica. (Abstract) Japan. Jour. Bot. 2: (32). 1924.
*SAKAMURA, T. (7623)
UEBER DIE EINSCHNÜRUNG DER CHROMOSOMEN BEI VICIA FABA L. Bot. Mag. [Tokyo] 29: (365)-(382), (395)-(413), illus. 1915. (In Japanese. German summary, p. 287-300.)
(7624)
KURZE MITTEILUNG ÜBER DIE CHROMOSOMENZAHLEN UND DIE VERWANDT- SCHAFTSVERHÄLTNISSE DER TRITICUM-ARTEN. Bot. Mag. [Tokyo] 32: 151-
154. 1918. *—— and Stow, I. (7625)
UEBER DIE EXPERIMENTELL VERANLASSTE ENTSTEHUNG VON KEIMFÄHIGEN POLLENKÖRNERN MIT ABWEICHENDEN CHROMOSOMENZAHLEN. Japan. Jour. Bot. 3: 111–137, illus. 1926.
SAKURAI, Y. (7626)
THE FIELD EXPERIMENTS ON THE SEX DETERMINATION OF SEEDS AND YOUNG SEEDLINGS OF PAPAYA FRUIT. Nogaku Kwaiho (Jour. Soc. Trop. Agr. [Japan]) 1: 131–154, illus. 1929. (In Japanese. English summary, p. 150–154.)
*SALAMAN, R. N. (7627)
THE INHERITANCE OF COLOUR AND OTHER CHARACTERS IN THE POTATO. Jour. Genetics 1: 7-46, illus. 1910.
<del></del> _(7628)
MALE STERILITY IN POTATOES, A DOMINANT MENDELIAN CHARACTER; WITH REMARKS ON THE SHAPE OF THE POLLEN IN WILD AND DOMESTIC VARIETIES. Jour. Linn. Soc. [London], Bot. 39:301–312. 1910.
(7629)
A LECTURE ON THE HEREDITARY CHARACTERS IN THE POTATO. Jour. Roy. Hort. Soc. 38:34-39. 1912.
STUDIES IN POTATO BREEDING. Internatl. Conf. Génétique, 4., Paris, 1911, Compt. Rend. p. 373–375. 1913.
—— AND LESLEY, J. W. (7631)
GENETIC STUDIES IN POTATOES. THE INHERITANCE OF AN ABNORMAL HAULM TYPE. Jour. Genetics 10: 21-37, illus. 1920.
(7632)
THE TECHNIQUE OF CROSS-FERTILISATION IN POTATOES. Jour. Min. Agr. [Gt. Brit.] 27:138-144, illus. 1920.
* (7633)
DEGENERATION OF POTATOES. Internatl. Potato Conf. 1921, Rpt. p. 79-91. [1922.]
* AND LESLEY. J. W. (7634)
GENETIC STUDIES IN POTATOES: STERILITY. Jour. Agr. Sci [England] 12:31-39, illus. 1922.

```
SALAMAN, R. N., and LESLEY, J. W.
   SOME INFORMATION ON THE HEREDITY OF IMMUNITY FROM WART DISEASE.
     Internatl. Potato Conf. 1921, Rpt. p. 105-111. [1922.] (Also with title:
     HEREDITY OF WART DISEASE. Fruit Grower, Fruiterer, Florist and Market
     Gard. 54: 109-110. 1922.)
      - AND LESLEY, J. W.
                                                                     (7636)
   GENETIC STUDIES IN POTATOES; THE INHERITANCE OF IMMUNITY TO WART DISEASE. Jour. Genetics 13: 177-186. 1923.
                                                                     (7637)
    A LEAF INDEX AS A HELP TO THE IDENTIFICATION OF POTATO VARIETIES.
                                                                     Cam-
     bridge Phil. Soc. Biol. Sci. Proc. 1:121-131. 1924.
                                                                     (7638)
    REPORT OF THE POTATO SYNONM COMMITTEE ON THE POTATOES SENT FOR IM-
     MUNITY TRIALS TO THE POTATO TESTING STATION, ORMSKIRK, LANCASHIRE,
     1923. Jour. Natl. Inst. Agr. Bot. 1(2): 29-38. 1924.
                                                                     (7639)
   GENETIC STUDIES IN POTATOES; MCKELVIE'S ARRAN VICTORY MUTATIONS. JOUR.
     Genetics 15: 267-300, illus. 1925.
                                                                     (7640)
    THE INHERITANCE OF CROPPING IN THE POTATO. Imp. Bot. Conf. London,
     1924, Rpt. Proc. p. 40-48, 1925.
                                                                     (7641)
    REPORT OF THE POTATO SYNONM COMMITTEE ON THE POTATOES SENT FOR IM-
      MUNITY TRIALS TO THE POTATO TESTING STATION, ORMSKIRK, LANCASHIRE,
      1924. Jour. Natl. Inst. Agr. Bot. 1(3): 32-38. 1925.
                                                                     (7642)
    POTATO VARIETIES. 378 p., illus. Cambridge. 1926.
                                                                     (7643)
    REPORT OF THE POTATO SYNONYM COMMITTEE ON THE POTATOES SENT FOR IM-
      MUNITY TRIALS TO THE POTATO TESTING STATION, ORMSKIRK, LANCASHIRE,
      1925-[1926]. Jour. Natl. Inst. Agr. Bot. 1 (5): 22-28, 1926; 1 (6): 71-
      77. 1927.
    ABNORMAL SEGREGATION IN FAMILIES ARISING FROM THE CROSS SOLANUM
      UTILE × SOLANUM TUBEROSUM. (WITH A CYTOLOGICAL ANALYSIS BY M.
               Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl.
      ADAMS.)
      2: 1230-1239, 1928,
                                                                     (7645)
    THE INHERITANCE OF CROPPING IN THE POTATO. Internatl. Kong. Vererbungs-
      wiss., 5., Berlin, 1927, Verhandl. 2: 1240-1253. 1928.
    REPORT OF THE POTATO SYNONYM COMMITTEE ON THE POTATOES SENT FOR IM-
      MUNITY TRIALS TO THE POTATO TESTING STATION, ORMSKIRK, LANCASHIRE,
      1927. Jour. Natl. Inst. Agr. Bot. 2 (1): 49-53. 1928.
    GENETIC STUDIES IN POTATOES: ABNORMAL SEGREGATION IN FAMILIES ARISING
      FROM THE CROSS S. UTILE X S. TUBEROSUM. Jour. Genetics 20: 311-343.
     illus. 1929.
SALISBURY, E. J.
    POLYMORPHISM IN THE FLOWER OF SILENE MARITIMA. New Phytol. 11: 7-12.
                                                                     (7649)
    VARIATION IN ERANTHIS HYEMALIS, FICARIA VERNA, AND OTHER MEMBERS OF
     THE RANUNCULACEAE, WITH SPECIAL REFERENCE TO TRIMERY AND THE ORIGIN
      OF THE PERIANTH. Ann. Bot. [London] 33: 47-79, illus. 1919.
                                                                     (7650)
    VARIATION IN ANEMONE APENNINA, L., AND CLEMATIS VITALBA, L., WITH SPE-
      CIAL REFERENCE TO TRIMERY AND ABORTION. Ann. Bot. [London] 34: 107-
      116, illus. 1920.
SALMON, C. E.
    PAPAVER RHOEAS, P. DUBIUM, AND THE HYBRID BETWEEN THEM. New Phytol.
     18: 111-117, illus. 1919.
SALMON, E. S.
    ON RAISING STRAINS OF PLANTS RESISTANT TO FUNGUS DISEASES. Internatl.
      Conf. Genetics, 3d, London, 1906, Rpt. p. 378-384, 1907.
```

SALMON, E. S. (7653) ON THE APPEARANCE OF STERILE "DWARFS" IN HUMULUS LUPULUS L. Jour. Genetics 3: 195-200, illus. 1914.
ON FORMS OF THE HOP (HUMULUS LUPULUS L.) RESISTANT TO MULDEW (SPHAEROTHECA HUMULI (DC.) BURR.) Jour. Agr. Sci. [England] 8: 455-460. 1917.
ON FORMS OF THE HOP (HUMULUS LUPULUS L.) RESISTANT TO MILDEW (SPHAEROTHECA HUMULI (DC.) BURR.). II. Jour. Genetics 8: 83-91, 1919. (7656)
ON FORMS OF THE HOP (HUMULUS LUPULUS L.) RESISTANT TO MILDEW (SPHAEROTHECA HUMULI (DC.) BURR.). III. Ann. Appl. Biol. 5: 252-260. 1919.
ON FORMS OF THE HOP (HUMULUS LUPULUS L. AND H. AMERICANUS NUTT.) RESISTANT TO MILDEW (SPHAEROTHECA HUMULI (DC.) BURE.). IV. Ann. Appl. Biol. 6: 293-310. 1920.
ON FORMS OF THE HOP (HUMULUS LUPULUS L.) RESISTANT TO MILDEW (SPHAEROTHECA HUMULI (DC.) BURR.). v. Ann. Appl. Biol. 8: 146-163.
and Wormald, H. (7659) A STUDY OF THE VARIATION IN SEEDLINGS OF THE WILD HOP. (HUMULUS LUPULUS L.) Jour. Genetics 11: 241-267, illus. 1921.
and Wormald, H. (7660) VARIETAL RESISTANCE TO AMERICAN GOOSEBERRY-MILDEW IN RED CURRANTS. Gard. Chron. (3) 70: 47, illus. 1921.
NOTES ON THREE NEW VARIETIES OF HOPS. Jour. Inst. Brewing (n.s.) 23: 12-14. 1927.
ELEVENTH REPORT ON THE TRIAL OF NEW VARIETIES OF HOPS, 1927. Jour. Inst. Brewing (n.s.) 25: 520-529. 1928.
SALMON, S. C. (7663)  THE FURE-LINE METHOD OF BREEDING DROUGHT-RESISTANT WHEATS AND SIMILAR CEREALS. Jour. Amer. Soc. Agron. 3:46-51. 1910. (7664)
STERILE FLORETS IN WHEAT AND OTHER CEREALS. Jour. Amer. Soc. Agron. 6: 24-30, illus. 1914.
*—— (7665) THE REACTION OF ALFALFA VARIETIES TO BACTERIAL WILT. Jour. Amer. Soc. Agron. 22: 802–810. 1930.
SALOMON, R. (7666) RESISTANCE AU MILDIOU DES VIGNES À RAISINS DE TABLE. Rev. Vitic. 27: 576- 578, 630-633. 1907.
Saltikovskii, M. I. (7667)  Winter Hardiness of Winter Plants. Zhur. Opytn. Agron. Iugo-Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 7:171-218, illus. 1929. (In Russian. English summary, p. 217-218.)
——— (7668)  A CONTRIBUTION TO THE QUESTION OF WINTER RESISTANCE IN WINTER CEREALS.  VSesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy  (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 4:375–387,  illus. 1930. (In Russian. English summary, p. 386–387.)
*Sampson, K. (7669) THE RELATIVE RESISTANCE OF WHEAT VARIETIES TO BUNT (TILLETIA TRITICI). Welsh Jour. Agr. 3:180-196. 1927.
* (7670) THE BIOLOGY OF OAT SMUTS. II. VARIETAL RESISTANCE. Ann. Appl. Biol. 16: 65-85, illus. 1929.
SAMSON, S. (7671)  LE BRASSICA OLERACEA. QUELQUES CARACTÈRES HÉRÉDITAIRES DU BRASSICA  OLERACEA. Agr. d'Oko 4: 92-95 1930

SAMSON, S.  LA GÉNÉTIQUE DU BRASSICA OLERACEA. Rev. Inst. Agr. d'Oka 4: 121 1930.	7672) L–122.
	THE
	7674) lbans
ORCHID HYBRIDS. SANDER'S COMPLETE UP-TO-DATE LIST, CONTAINING THE N AND PARENTAGE OF ALL THE KNOWN ORCHID HYBRIDS, WHETHER INTROI OR ARTIFICIALLY RAISED. ARRANGED IN TABULAR ALPHABETICAL FOR THAT ALL HYBRIDS DERIVED FROM EACH SPECIES OR HYBRID, MAY BE A TAINED AT A GLANCE. 125 p. St. Albans [England. 1906]. (For eds. see 1912, 1915, 1921.)	OUCED M, SO SCER- other
ORGHID HYBRIDS. SANDER'S COMPLETE UP-TO-DATE LIST, CONTAINING THE N AND PARENTAGES OF ALL THE KNOWN HYBRID ORCHIDS. 123 p. St. A [England, 1912?].	
ORCHID HYBRIDS. SANDER'S COMPLETE LIST, CONTAINING THE NAMES  PARENTAGES OF ALL THE KNOWN HYBRID ORCHIDS. 158 p. St. A  [England, 1915].	
# <del>###</del> ################################	<b>7678)</b> .lbans
ORCHID HYBRIDS. SANDER'S COMPLETE LIST, CONTAINING THE NAMES PARENTAGES OF ALL THE KNOWN HYBRID ORCHIDS. 225 p. St. A [England, 1921].	
ADDENDA TO SANDER'S LIST OF ORCHID HYBRIDS TO SEPTEMBER, 1921.  [Antwerp. 1921].	7681)
	681a)
SECOND ADDENDA TO SANDER'S LIST OF ORCHID HYBRIDS 1924, 1925, 1926. Antwerp. [1927.] *SANDERSON, Å. R., and SUTCLIFFE, H.  VEGETATIVE CHARACTERS AND YIELD OF HEVEA. Rubber Research Inst. Magnet. Jour. 1:75-90, 151-200. 1929.	7682)
	7683)
DAHLIEN UND GLADIOLEN, IHRE BESCHREIBUNG, KULTUR UND ZÜCHTUNG; HANDBUCH FÜR DIE PRAXIS DES BERUFSGÄRTNERS UND GARTENLIEBH A 268 p., illus, Berlin. 1927.	EINE
*Sando, C. E., and Bartlett, H. H.  OCCURRENCE OF QUERCETIN IN EMERSON'S BROWN-HUSKED TYPE OF M  Jour. Agr. Research 22: 1-4. 1921.	7684) (AIZE.
PIGMENTS OF THE MENDELIAN COLOR TYPES IN MAIZE; ISOQUERCITRIN EROWN-HUSKED MAIZE. Jour. Biol. Chem. 54:629-645, illus. 1922.	
ANTHOGYANIN FORMATION IN HELIANTHUS ANNUUS. Jour. Biol. 64:71-74. 1925.	
SELECTION OF HIGH-YIELDING VARIETIES OF RICE IN MALAYA. Imp. Bot. London, 1924, Rpt. Proc. p. 93-103. 1925.	
ABNORMALITIES IN THE COCONUT PALM. Malayan Agr. Jour. 15:296 illus. 1927.	7688) )–293,
San Juan, A. C., y. (See Constantino y San Juan, A.)	

*San Miguel, L. A. (7689)
TESTS AND SELECTION OF MUNGO BEANS. Philippine Agr. and Forester 5:164-179. 1916.
SANNING, F. A. (7690)
I VITIGNI DELL'AVVENIRE E LE MALATTIE CRITTOGAMICHE. Rivista [Conegliano] 22:235-238. 1916.
Sannino, F. A. (7690)
WHEAT. A STUDY OF THE PLANT, ITS SEED, AND AN ACCOUNT OF EXPERIMENTS
BEING DONE TO TRY TO PRODUCE A VARIETY SUITABLE FOR SOUTHERN RHODESIA. Rhodesia Agr. Jour. 26: 339-347, 484-492, illus. 1929.
SANSOME, F. W. (7692)
POLLINATION OF SPECIES OF PRIMULA. Nature [London] 123:530. 1929. (7693)
POLYPLOIDY IN THE TOMATO. In John Innes Horticultural Institution. Conference on polyploidy, 1929. p. 45–48. [London. 1929.]
Sapegin, A. A. (7694)
ANALYSE HYBRIDOLOGIQUE DES CARACTÈRES CORRÉLATIVES CHEZ LE FROMENT. I.
Zap. Imp. Obshch. Sel'sk. Khoz. Iuzh. Rossii (Mém. Imp. Soc. Rur. Econ.
South Russia) 86: 455-544. 1916. (In Russian, French summary, p. 543-544.)
*(7695)
HYLOGENETIC INVESTIGATIONS OF THE VULGARE GROUP IN TRITICUM. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 19(1): 127-166, illus. 1928. (In Russian. English summary, p.
161–166.)
—— and Sapegin, L. A. (7696)
HYLOGENETISCHE UNTERSUCHUNGEN AN WEIZEN. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2:1254–1262, illus. 1928.
(7697)
RÖNTGEN-MUTATIONEN BEIM WEIZEN (TRITICUM VULGARE). (Vorläufige Mitteilung.) Züchter 2:257–259, illus. 1930.
*Sapegin, L. A. (7698)
TRITICUM DURUM DESF. (HYLOGENETICS OF DURUM WHEAT). Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 19(1):167-224, illus. 1928. (In Russian. English summary, p. 221-
SARGENT, C. S. (7699)
A HYBRID WALNUT-TREE. Gard. and Forest 7: 434–436, illus. 1894.  * SARTORIUS, O. (7700)
ZUR REBENSELEKTION UNTER BESONDERER BERÜCKSICHTIGUNG DER METHODIK
UND DER ZIELE AUF GEUND VON 6-14 JÄHRIGEN BEOBACHTUNGEN AN EINEM KLON. Ztschr. Pflanzenzücht. 12:31-74. 1926.
*(7701)
ueber die Wissenschaftlichen grundlagen der rebenselektion in reinen beständen. Ztschr. Pflanzenzücht. 13: 79–86. 1928.
Sasaki, T. (7702)
ON THE PRESERVATION OF THE POLLEN OF CEREALS. Nogaku Kwaihō (Jour. Sci. Agr. Soc. [Japan]) 275: 259-287. 1925. (In Japanese, English
Sci. Agr. Soc. [Japan]) 275: 259–287. 1925. (In Japanese, English
summary, 2 p. Also abstract in Japan. Jour. Bot. 3: (22)-(23). 1926.)
* (7703) ON THE PRESERVATION OF THE POLLEN OF CEREALS. 22 p. Kyoto. 1927. (Also
abstract in Imp. Acad. Japan, Proc. 3: 191-193. 1927.)
SATSYPEROV, F. A. (7704)
LIEBER DIE KLASSIFICATION DER FORMEN VON HELIANTHUS ANNUUS. Trudy
Brûro Prikl. Bot. (Bul. Angew. Bot.) 6: 95-110, illus. 1913. (In Russian. German summary, p. 108-110.)
: (7705) [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705] [1705]
DIE WIDERSTANDSFÄHIGKEIT DER PANZERSORIEN VON HELIANTHUS ANNUUS
GEGEN OROBANCHE CUMANA. Trudy Brûro Prikl. Bot. (Bul. Angew Bot.) 6: 251-261. 1913. (In Russian. German summary, p. 259-261.)
4 <del>. [1706] - Alegaria de la companya de la companya</del>
VERSUCHE UND BEOBACHTUNGEN AN HELIANTHUS ANNUUS L. AUF DEM VER-
SUCHSFEIDE. Trudy Bruro Prikl. Bot. (Bul. Angew. Bot.) 7: 543-600. 1914. (In Russian. German summary, p. 593-600.)

왕이 아이들의 한 번 점점 하는 말이 아니를 하는 것이 되어 하는 말이면 하는데 이 나는 점점 한다. 그 물이 되었다.
SATSYPEROV, F. A. (770
HELIANTHUS ANNUUS L. X HELIANTHUS ARGOPHYLLUS A. GRAY. Trudy Biù
Prikl. Bot. (Bul. Appl. Bot.) 9: 207-244, illus. 1916. (In Russian. Er
lish summary, p. 228-244.)
SAULESCU, N. (770
L'AMÉLIORATION DES PLANTES AGRICOLES EN ROUMANIE. In La Rouman
Agricole, p. 355–387, illus. [Bucuresti]. 1929.
Agricole. p. 555-551, mus. [Buculesti]. 1525.
PFLANZENZÜCHTUNG IN RUMÄNIEN. Züchter 2: 22–30, illus. 1930.
*Sauli, J. O. (771)
ERBLICHKEITSSTUDIEN AN DER MUSTIALA-KOHLRÜBE. Abhandl. Agr. Wi
Gesell. Finland, Heft 11, 75 p., illus. 1922.
*
DIE FINNISCHEN LANDGERSTEN UND IHR ZÜCHTERISCHER WERT. Suom
Maataloust, Seuran Julk, (Abhandl, Agr. Wiss, Gesell, Finnland), Heft
139 p., illus. 1927. (In Finnish, German summary, p. 125-138.)
*SAUNDERS, ABRAHAM R. (771)
THE NATURE AND INHERITANCE OF RESISTANCE TO FUNGOUS DISEASES IN PLANT
So. African Jour. Sci. 23: 308–324. 1926.
*(771
THE RELATION OF EAR AND GRAIN TYPE TO YIELD IN MAIZE. So. Africa Dep
Agr. Bul. 54, 17 p., illus. 1928.
SAUNDERS, ARTHUR P. (771
PRESERVATION OF POLLEN FOR HYBRIDIZING. Bul. Peony News 6: 2-9. 19:
(771
SOME NEW HYBRID PEONIES. Bul. Amer. Peony Soc. 27: 2-10, 1926.
<del>[271]</del>
STERILITIES ENCOUNTERED IN THE BREEDING OF PEONIES. Mem. Hort. So
N.Y. 3: 45-49. 1927.
(771
NEW STRAIN OF HYBRID PEONIES. Hort. Illus. 6: 130. 1928.
SAUNDERS, C. E. (771
NOTES ON SOME VARIATIONS IN THE SECOND GENERATION OF BERBERIS HYBRII
Mem. Hort. Soc. N.Y. 1: 167-168. 1904.
<del> </del>
A NATURAL HYBRID IN WHEAT. Amer. Breeders' Assoc. Proc. 1: 137-13
: [[: 1905] : [: [: [: : : : : : : : : : : : : : :
<del>*************************************</del>
THE INHERITANCE OF AWNS IN WHEAT. Internatl. Conf. Genetics, 3d, Lo
don, 1906, Rpt. p. 370–372, illus. 1907.
<del>(1772)</del> (1986), 1986, 1
THE CROSS FERTILIZING OF CEREALS. Amer. Breeders' Assoc. Rpt. 4: 66-6
1908.
용도 병사 사람들이 하는 그 사람들이 가는 사람들이 가장 하는 생각이 되었다. 그 가장 하는 사람들이 되었다.
CEDEAL DECEMBER ON THE POLICY OF THE POLICY
CEREAL BREEDING ON THE DOMINION EXPERIMENTAL FARMS DURING THE PA
DECADE. Roy Soc. Canada, Proc. and Trans. (3) 7 (sect. 4): 151-15
<u> </u>
AND MOE, G. G. (772
SOME OBSERVATIONS ON THE INHERITANCE OF AWNS AND HOODS IN BARLE
Roy. Soc. Canada, Proc. and Trans. (3) 16 (sect. 5): 15-26, illus. 192
REPORT ON HYBRIDS AND SELECTIONS OF COTTON. Amer. Breeders' Assoc. R
4: 216-219. 1909.
수 없는 그리고 그리고 그는 사람들이 가장 하는 사람들이 되었다. 그 그는 그 그리고 그리고 그리고 그리고 그리고 그리고 그리고 그리고 그리고 그
* Saunders, E. R. (772
EXPERIMENTS WITH PLANTS. Roy. Soc. [London], Evolution Com. Rpts.
200 - 18 <b>-87 1902.</b> - 트립스 제공장 크리티스 (1981) 1885 1886 1886 1886 1986 1986 1986 1
* <del>************************************</del>
[EXPERIMENTS WITH DATURA, MATTHIOLA, SALVIA AND RANUNCULUS.] RO
Soc. [London], Evolution Com. Rpts. 2: 5-55. 1905.
772 stocks. Roy. Soc. [London], Evolution Com. Rpts. 3: 38-53. 1906.
- 80 등 HOND - 19 NOTE - 19
$\sim$
CERTAIN COMPLICATIONS ARISING IN THE CROSS-BREEDING OF STOCKS. Interna
Conf. Genetics, 3d, London, 1906, Rpt. p. 143-149. 1907.

	NDERS, E. R. (7730 STUDIES IN THE INHERITANCE OF DOUBLENESS IN FLOWERS. I. PETUNIA. JOHN
	Genetics 1: 57-69, illus. 1910.
	(7731)
	FURTHER EXPERIMENTS ON THE INHERITANCE OF "DOUBLENESS" AND OTHE CHARACTERS IN STOCKS. Jour. Genetics 1: 303-376. 1911.
	$\overline{}$
	ON INHERITANCE OF A MUTATION IN THE COMMON FOXELOVE (DIGITALIS PUR PUREA). New Phytol. 10: 47-63, illus. 1911.
	<del></del>
	FURTHER CONTRIBUTION TO THE STUDY OF THE INHERITANCE OF HOARINESS IN STOCKS (MATTHIOLA). Roy. Soc. [London], Proc. Ser. B, 85: 540-543 1912.
	ON THE RELATION OF LINARIA ALPINA TYPE TO ITS VARIETIES CONCOLOR AN ROSEA. New Phytol. 11: 167–169. 1912.
	THE BREEDING OF DOUBLE FLOWERS. Conf. Internatl. Génétique, 4., Paris
	1911, Compt. Rend. p. 397-405. 1913. — (7736
	DOUBLE FLOWERS. Jour. Roy. Hort. Soc. 38: 469-482, illus. 1913.
	ON THE MODE OF INHERITANCE OF CERTAIN CHARACTERS IN DOUBLE-THROWING STOCKS. Ztschr. Induktive Abstam. u. Vererbungslehre 10: 297-310
	1913. — (7738
	THE DOUBLE STOCK, ITS HISTORY AND BEHAVIOUR. Jour. Roy. Hort. Soc. 40 450-472. 1915.
<b>'</b>	<del></del>
	ON SELECTIVE PARTIAL STERILITY AS AN EXPLANATION OF THE BEHAVIOR OF THE DOUBLE-THROWING STOCK AND THE PETUNIA. Amer. Nat. 50: 486–498 1916.
	<del></del> 마리마 라마 (18) :
	ON THE RELATION OF HALF-HOARINESS IN MATTHIOLA TO GLABROUSNESS AND FULL HOARINESS. Jour. Genetics 5: 145-158. 1916.
ـــــ	<del>공사</del> 를 보고 보면 된 경기가 있는데 그런 사람이 되었다는데 말로 되고 있다면 하는데 모든데 (17741)
	THE RESULTS OF FURTHER BREEDING EXPERIMENTS WITH PETUNIA. Amer. Nat 50: 548-553. 1916.
	<del></del>
	A SUGGESTED EXPLANATION OF THE ABNORMALLY HIGH RECORDS OF DOUBLES QUOTED BY GROWERS OF STOCKS (MATTHIOLA). Jour. Genetics 5: 137-143 1916.
	<del> </del>
	STUDIES IN THE INHERITANCE OF DOUBLENESS IN FLOWERS. II. MECONOPSIS ALTHAEA AND DIANTHUS. Jour. Genetics 6: 165-184. 1917.
•	<del>다. 하</del> 다는 살아가 하는 아이를 보고 있는 아이들은 사람들은 사람들은 사람들은 다른 사람들이 되었다. (1774)
	ON THE OCCURRENCE, BEHAVIOUR AND ORIGIN OF A SMOOTH-STEMMED FORM OF THE COMMON FOXGLOVE (DIGITALIS PURPUREA). Jour. Genetics 7: 215-228 1918.
7	
	[GENETICS OF STOCKS.] Gard. Chron. (3) 66: 44–45. 1919.
	ADDRESS TO BOTANICAL SECTION [ON HEREDITY]. Brit. Assoc. Adv. Sci. Rpt 88: 169–190. 1920. (Also with title: HEREDITY. Sci. Mo. 11: 435–440 1920; also with title: OUR CONCEPTIONS OF THE PROCESSES OF HEREDITY Nature [London] 106: 224–227, 255–258. 1920.)
	— (7747 MULTIPLE ALLELOMORPHS AND LIMITING FACTORS IN INHERITANCE IN THE
	STOCK (MATTHIOLA INCANA). Jour. Genetics 10: 149-178, illus. 1920. (7748)
يا.	DOUBLING IN STOCKS. Gard. Chron. (3) 70: 20. 1921.
777	NOTE ON THE EVOLUTION OF THE DOUBLE STOCK (MATTHIOLA INCANA). JOH
	Genetics 11:69-74, illus. 1921. —— (7750)

	CE OF DOUBLING 1 ngslehre 36: 430.		HIOLA. ZIS	enr. Indu		m. ( 7752
	N OF THE DOUBLE 7, illus. 1927.	STOCK. (	(Abstract)	Linn. So	c. London,	Pro
A STUDY OF	F ANTIRRHINUM OR	ONTIUM.	Hereditas	9:17-24.	1927.	7753 
	TUDIES ON INHERIT BLING. Jour. Gene					7754 olou
ا ا	A. Bibliog, Geneti				(	7755
THE HERED	ITY MECHANISM IN	NOLANA.				7756 ridge
	os. Commun. p. 13	1. 1930.				
	EXPERIMENTS IN PLA nada, Proc. and Ti				TAL FARMS.	-
	ULTS OF CROSS-FERT				(	7758
illus, 1						7759
	of Hybridization Y. 1: 125-141, illus		nt breedin	G IN CANA	Control of the Contro	
Savastano, G					(	7760
	RY EXPERIMENTS					
* SAVASTANO,					(	7761
1: 425-	'À IN ARBORICULTU 489. 1899. ARROZZANI, A.	JRA. Ann	. R. Scuo.	a Super.		$\frac{1}{7762}$
DI TALUNI	ic. Acireale 1:3			n. R. Staz		
* SAVELLI, R.	zo, zaciredio z. o	. 00, 1110				7763
ANOMALIE	DELLE PLANTULE Gior. Bot. Ital. (1				E IN NICO	MAN.
	ED IBRIDAZIONE DIF t. Ital. 1920: 22-			. (Nota p	reventiva.)	
	E E PROLIFERAZION. . Ist. Sper. Coltiv.				SYLVESTRIS.	7765 Bo 20
* VARIAZION	E BRUSCA IN NICOT				(	7766 Rome
	–263, illus. 1922.					7767
	e generico del pro incei (5) Rend. (					
						7768
PIROVAN	o. Atti R. Accad. 2): 273–278. 192	Naz. Lin				
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LISI" D	ETTO COLLATERALE EL POLLINE. Atti Nat. 2: 53-61. 19	R. Accad	RAPIDO MET l. Naz. Lin	cei (6) R	end. Cl. Sci	JON Fis
*						(7771
	PI ENDODINAMI IN 3: 490–499, illus.		T CUCURBIA	A. Nuovo	Gior. Bot	. Ita
•——						(7772
UN IBRIDO X NICOT	DI "TIPO ECCEZIOI TANA SYLVESTRIS S	NALE" NE	LLA F1 DI I OMES 8. A	rch. Bot. S	LONGIFLORA Sistem., Fito	oav. geog

*Savelli, R. (7773) Intorno a certe prove d'ibridazione fra primulacee. Arch. Bot. Sistem. Fitogeogr. e Genetica 2: 241–245. 1926.	) ·,
*	`
INTORNO ALL' USO DI "POLLINE COADIUVANTE" PER FAVORIRE L'OTTENIMENTO D'IBRIDI TRA FORME POCO AFFINI. Nuovo Gior. Bot. Ital. (n.s.) 33: 470-489. 1926.	'n
*—————————————————————————————————————	
<u></u>	)
OSSERVAZIONI SU ALCUNE ESPERIENZE DI "ELETTROGENETICA." Ann. Bot [Rome] 17: 37-49, illus. 1926.	
OSSERVAZIONI SU ANOMALIE FIORALI IN CUCURBITA E SU PRESUNTI EFFETT	Ť
DELLA "JONOLISI" DEL POLLINE. Bul. Soc. Bot. Ital. 1926: 71-76, illus 1926.	5.
*—— and Costa, T. (7778	
SULLA PARTENOCARPIA DI CUCURBITA MOSCHATA. Nuovo Gior. Bot. Ital. (n.s. 33: 737-746, illus. 1926.	Ĺ
7779	
ULTERIORI NOTIZIE SULLA PRETESA EFFICACIA DEL POLLINE DI VERBASCUM COM "CATALIZZATORE FECONDATIVO." Bul. Soc. Bot. Ital. 1926: 43-57. 1926. (7780	
ULTERIORI NOTIZIE SULLE PRESUNTE "MUTAZIONI ELETTRICHE" E SULL' ANDRO CARPIA DI CUCURBITA. Arch. Bot. Sistem., Fitogeogr. e Genetica 2: 85-106 illus. 1926.	ó-
*(7781	
LA XENIA DEL MAIS E LA COSI DETTA "JONOLISI" DEL POLLINE. Arch. Bo- Sistem., Fitogeogr. e Genetica 2: 221-227. 1926.	
AZIONE DEL POLLINE PROPRIO, ESTRANEO, ILLEGITIMO SUL GINECEO DI CUCURBITA Arch. Bot. Sistem., Fitogeogr. e Genetica 3:107-119, illus. 1927.	
UN CASO DI "INCOMPLETA DOMINANZA" NELLA XENIA DEL MAIS. Atti F Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 6: 541-544. 1921	₹.
come si scinde un semimutante. Atti R. Accad. Naz. Lincei (6) Rend Cl. Sci. Fis., Mat. e Nat. 5: 698-704. 1927.	
——————————————————————————————————————	7.
intorno ad una particolare forma di nicotiana rustica L. Atti. Soc. Na e Mat. Modena (6) 5/6: 52-64. 1927.	
* (7787 INTORNO AD UNA PARTICOLARE POSSIBILITÀ D'INTERPRETAZIONE DI ALCUNE FORM	٠.,
GIOVANILI DELLE PIANTE. Arch. Bot. Sistem., Fitogeogr. e Genetica 3: 1-1 1927.	
<del>(7.788</del> )	
INTORNO ALL' IBRIDABILITÀ ED ALLA PARTENOCARPIA DI CUCURBITA. NUOVO GIO Bot. Ital. (n.s.) 34: 511-517, illus. 1927.	
*—————————————————————————————————————	
*(7790	r)
MANCATA CONFERMA DELLE "LEGGI RAZIONALI" DEL GIGLIO-TOS SULL'IBRIDISMA Atti R Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 5: 457–46. 1927.	o. 2.
* <u></u>	
NOTE NICOZIANOGRAFICHE I, LATENZA DI CARATTERI ANOMALI E LORO RIATT VAZIONE PER IBRIDISMO. NUOVO Gior. Bot. Ital. (n.s.) 34: 309-318, illu 1927.	T- S.
1924.	:)
NOTE NICOZIANOGRAFICHE. II. METODO DI MISURAZIONE DEI FIORI DI NICOTIANA E DATI BIOMETRICI SULL'IBRIDO N. RUSTICA Q X N. TABACUM 3. Arch. Bo Sistem. Fitografi e Genetica 3: 95-106. illus. 1927.	Ĺ;

	ELLI, R. (7793
	NOTE NICOZIANOGRAFICHE. III. METODO DI MISURAZIONE DELLE FOGLIE E OSSE VAZIONE DI ALCUNE CORRELAZIONE. Atti. Soc. Nat. e Mat. Modena (6 5/6: 111-120. 1927.
	<del></del>
	PARTENOCARPIA IN DUE RAZZE DI TABACCO E CONSIDERAZIONI SUR UN PROBABII MODO DI GENESI DI ALCUNE PIANTE PARTENOCARPICHE. Arch. Bot. Sistem Fitogeogr. e Genetica 3: 15-35. 1927.
j.	1020. 1021.
	PROVE CULTURALE SULLA COSI DETTA "ALTEA IBISCOIDE." Atti Soc. Nat. e Ma Modena (6) 5/6: 44-51. 1927.
-	<del>(1796</del> )
	SUL VALORE GENETICO DEI PRODOTTI DI NICOTIANA RUSTICA ∞ NICOTIAN TABACUM. Atti R. Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Na 5: 518-524. 1927.
	(7797
	SUL VALORE GENETICO E SULLA POSIZIONE SISTEMATICA DELLE FORME DI NICOTANA TABACUM A COROLLA BIANCA. Riv. Biol. 9: 172–178. 1927.
	35: 332–337, illus. 1928. (7799
	ANOMALIE DI GERMINAZIONE E ANOMALIE DELLE PLANTULE NEI PRODOTTI I NICOTIANA RUSTICA X PETUNIA HYBRIDA. NUOVO Gior. Bot. Ital. (n.s.) 35 28-37, illus. 1928.
	and Costa, T. (7800
	ARRENOIDIA IN CUCURBITA PEPO L. E IN C. MOSCHATA DUCH. Nuovo Gior. Bo
	Ital. (n.s.) 35: 381–402, illus. 1928.
	(7801) LA CANAPA MONOFILLA ED IL SUO LUOGO D'ORIGINE. Italia Agr. 65; 699–706
	illus. 1928.
_	— and Costa, T. (7802
	CONVERSIONE SPONTANEA DELLA CRIPTOPARTENOCARPIA DI CUCURBITA MOSCHAT
	IN PARTENOCARPIA OBBLIGATA. Nuovo Gior. Bot. Ital. (n.s.) 35: 338-346 illus. 1928.
	(7803
	L'EREDITÀ DELL' ANDROCARPIA È REGOLATA DA FATTORI MULTIPLI. Arch. Bossistem., Fitogeogr. e Genetica 4: 214-216. 1928.
_	(7804
	GERMINAZIONE GEMELLARI ED ANOMALIE CORRELATIVE IN CANNABIS SATIVA I Arch. Bot. Sistem., Fitogeogr. e Genetica 4: 206–213, illus. 1928.
Ť	— and Costa, T. (7805
	GINANDEOMORFISMO IN CUCURBITA PEPO L. Nuovo Gior. Bot. Ital. (n.s. 34: 1043-1046, illus. 1928.  — and Costa, T. (7806
	— and Costa, T. (7806 INEFFICACIA DEL CAMPO MAGNETICO ALTERNANTE IN ESPERIENZE DI INCROCIO S'
	CUCURBITA PEPO L. Nuovo Gior. Bot. Ital. (n.s.) 35: 225-231, illus. 1928—and Costa, T. (7807
	INTORNO AD UNA SINGOLARE PRODUCCIONE CARPOLOGICA DI CUCURBITA MOSCHAT. DUCH. Nuovo Gior. Bot. Ital. (n.s.) 35: 15-20, illus. 1928.
	NOTE NICOZIANOGRAFICHE. V. INVERSIONE DELL' EMBRIONE ED INVERSIONE D
	GERMINAZIONE NEI SEMI IBRIDI DI NICOTIANA. Arch. Bot. Sistem., Fitogeogre Genetica 4: 1-8, illus. 1928.
	<del>그는 "</del> "아스 PE 시작의 등의 하는데, 아픈 동사가 하고 생활으로 그리고만 그리고 하고 하는 점점 등 이번 <b>(7809</b>
	Genetica 4: 128-137, illus. 1928.
	POLIEMBRIONIA IN CANNABIS SATIVA L. Arch. Bot. Sistem., Fitogeogr. Genetica 4: 128–137, illus. 1928.  — and Costa, T. (7810)
	Genetica 4: 128-137, illus. 1928.
	FOLIEMBRIONIA IN CANNABIS SATIVA L. Arch. Bot. Sistem., Fitogeogr. Genetica 4: 128-137, illus. 1928.  — and Costa, T. (7810  UNA PROVA SEI VOLTE NEGATIVA SULLA PRETESA INFLUENZA GENETICA DE CAMPO MAGNETICO ALTERNANTE. Nuovo Gior. Bot. Ital. (n.s.) 35: 21-24

그림, 그림 이번 경우는 일찍으로 들어 보여 하는 그는 그를 하는 것 같아 그렇지만 그렇지 않는다.
*SAVELLI, R. (7812
RICOMPARSA DI CARATTERI GIOVANILI IN PIANTI SENESCENTI DI STRAMONIC Arch. Bot. Sistem., Fitogeogr. e Genetica 4: 9-19, illus. 1928.
- <del></del>
I "SEMI GIGANTI" ED UN CASO DI "POLIENDOSPERMIA" PER EFFETTI DI III
POLLINAZIONE ESTRANEA SU NICOTIANA RUSTICA. Atti R. Accad. Naz. Lince (6) Rend. Cl. Sci. Fis., Mat. e Nat. 7: 88-92. 1928.
*—— and Costa, T. (7814) TENTATIVI DI CONVERTIRE IN AITIONOMA LA PARTENOCARPIA AUTONOMA D
CUCURBITA MOSCHATA. Nuovo Gior. Bot. Ital. (n.s.) 35: 5-14, illus. 1928 —— and Soster, N. (7815)
APOGAMOCARPIA IN CUCURBITA PEPO E C. MOSCHATA. Atti R. Accad. Naz Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 10: 690-696. 1929.
<del></del>
CANAPA MONOFILLA E CANAPA PINNATIFIDOFILLA. Italia Agr. 66: 629-646 illus. 1929.
CENANTOCARPIA. Atti Soc. Nat. e Mat. Modena (6) 8: 50-59, illus. 1929 (7818)
I GEMELLI DELLA CANAPA. Italia Agr. 66: 590-594, illus. 1929.
NOTE NICOZIANOGRAFICHE. VI. ULTERIORI OSSERVAZIONI SOPRA UN CARATTERI NUOVO DI NICOTIANA RUSTICA L. Arch. Bot. Sistem., Fitogeogr. e Genetica
5: 20-23. 1929. —— and Soster, N. (7820)
PROVOCAZIONE DELLA MONOFILLIA IN CANNABIS SATIVA L. MEDIANTE TRAUMI Atti R. Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e. Nat. 10:604
609, illus. 1929. ——— (7821)
VARIAZIONE BRUSCA "ACLADA" O " MONOCAULIS" IN CANNABIS SATIVA L. Italia
Agr. 66: 6-12, illus. 1929.
*—— and Soster, N. (7822)  VARIAZIONI BRUSCHE NELLA FORMA FOGLIARE DI CANNABIS SATIVA L. Atti R
Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 10: 205-211, illus 1929.
and Soster, N. (7823) eredità della gemellarità nella canapa. Arch. Bot. Sistem., Fitogeogr. 6
Genetica 6: 109–112. 1930. ————————————————————————————————————
Nuovo reperti di intersessualità nelle cucurbitacee. Nuovo Gior. Bot Ital. (n.s.) 37: 313-318. 1930.
(7825) STERILITÀ E STAUROGENESI. Nuovo Gior. Bot. Ital. (n.s.) 37: 681–683. 1930
VARIAZIONE GEMMARIA NELLA F <sub>1</sub> DI UN IBRIDO INTERSPECIFICO DI CUCURBITA
Arch. Bot. Sistem., Fitogeogr. e Genetica 6: 99-101, illus. 1930. Savitskafa, E. I. K. (See Kharechko-Savitskafa, E. I.)
Savitskiĭ, V. F. (7827)
THE VARIABILITY OF THE CHARACTERS OF THE ASSIMILATION SURFACE AND CON-
DUCTIVE SYSTEM IN BETA VULGARIS L. VSesofuz. S'ezd Genetike, Selek. Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3:479–486. 1929. (In Russian. English sum-
mary, p. 485-486.)
SAWYER. M. L. (7828)
HYBRIDIZATION IN IRIS. Iowa Acad. Sci. Proc. (1919) 26:363–364. [1920.]
crossing iris pseudacorus and i. versicolor. Bot. Gaz. 79:60-72, illus. 1925. *Sax, H. J. (7830)
CHROMOSOME NUMBERS IN QUERCUS. Jour. Arnold Arboretum 11:220-223.
1930. *Sax, K. (7831)
THE BEHAVIOR OF THE CHROMOSOMES IN FERTILIZATION. Genetics 3:309-327 illus. 1918.

	x, K.
	THE INHERITANCE OF DOUBLENESS IN CHELIDONIUM MAJUS LINN. Genetic 3:300-306. 1918.
	CHROMOSOME RELATIONSHIPS IN WHEAT. Science (n.s.) 54:413-415. 19:
#	—— and Gowen, J. W. (783 PRODUCTIVE AND UNPRODUCTIVE TYPES OF APPLE TREES. STUDIES IN ORCHA
	MANAGEMENT. IV. Jour. Heredity 12:290-300, illus, 1921.
	(783 STERILITY IN WHEAT HYBRIDS. I. STERILITY RELATIONSHIPS AND ENDOSPER
	DEVELOPMENT. Genetics 6: 399-416. 1921. — and Gowen, J. W. (783
	THE RELATION OF TREE TYPE TO PRODUCTIVITY IN THE APPLE. Maine Agr. Ex
ı	Sta. Bul. 305, 20 p., illus. 1922. —— (783
	STERILITY IN WHEAT HYBRIDS. II. CHROMOSOME BEHAVIOR IN PARTIALLY STERI HYBRIDS. Genetics 7: 518-552, illus. 1922.
*	(783
	STERILITY IN WHEAT HYBRIDS. III. ENDOSPERM DEVELOPMENT AND F <sub>2</sub> STERILIT Genetics 8:301-321, illus, 1923.
•	(783: STERILITY RELATIONSHIPS IN MAINE APPLE VARIETIES. Maine Agr. Expt. S
	Bul. 307, p.61-76. 1922.
*	THE ASSOCIATION OF SIZE DIFFERENCES WITH COAT DIFFERENCES AND ASSOCIATION OF SIZE DIFFERENCES.
	THE ASSOCIATION OF SIZE DIFFERENCES WITH SEED-COAT PATTERN AND PIGME TATION IN PHASEOLUS VULGARIS. Genetics 8: 522-560. 1923.
*	— and Gowen, J. W. (784
	THE CAUSE AND PERMANENCE OF SIZE DIFFERENCES IN APPLE TREES. Mai Agr. Expt. Sta. Bul. 310, 8 p., illus. 1923.
	— and McPhee, H. C. (784 color factors in bean hybrids. Jour. Heredity 14: 205–208, illus. 199
+	—— and Gowen, J. W. (784)
	PERMANENCE OF TREE PERFORMANCE IN A CLONAL VARIETY AND A CRITIQUE THE THEORY OF BUD MUTATION. Genetics 8: 179-211. 1923.
	——and Gowen, J. W. (784 THE PLACE OF STOCKS IN THE PROPAGATION OF CLONAL VARIETIES OF APPLI
<b>*</b>	Genetics 8: 458-465. 1923. (784
	THE RELATION BETWEEN CHROMOSOME NUMBER, MORPHOLOGICAL CHARACTED
	AND BUST RESISTANCE IN SEGREGATES OF PARTIALLY STERILE WHEAT HYBRIG Genetics 8:301-321, illus. 1923.
	(784
ı.	BUD AND ROOT SELECTION IN THE PROPAGATION OF THE APPLE. Amer. Selection of the Apple Amer. Selection 1923) 20: 244-250. 1924.
-	—— and Sax, H. J. (784 chromosome behavior in a genus cross. Genetics 9: 454-464, illus. 19:
	(784
	EFFECT OF ROOT STOCKS ON GROWTH OF APPLE TREE. Amer. Fruit Grower Ma 44(5): 7, 21, illus. 1924.
-	
	Jour. Agr. Research 28: 1017–1032, illus. 1924.
۰	THE NATURE OF SIZE INHERITANCE. Natl. Acad. Sci. Rroc. 10: 224-227. 199
	— (785 NURSERY STOCK_INVESTIGATIONS. Amer. Soc. Hort. Sci. Proc. (1924) 2
	310–312. 1925. ————————————————————————————————————
	GENETICAL INTERPRETATION OF ECOLOGICAL ADAPTATION. Bot. Gaz. 82: 22 227. 1926.
	<del></del> (785
	QUANTITATIVE INHERITANCE IN PHASEOLUS. Jour. Agr. Research 33: 34 354. 1926.
	<del></del> -

. 저 보이 뒤에 다른 사람들이 되었다. 그 그 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 살아왔다.
*SAX, K. (7855) STATISTICAL METHODS IN HORTICULTURE. Amer. Soc. Hort. Sci. Proc. (1926) 23: 141-149. [1927.]
BUD AND ROOT SELECTION IN THE APPLE. Maine Agr. Expt. Sta. Bul. 344, p. 21-22. 1928.
CHROMOSOME BEHAVIOR IN TRITICUM HYBRIDS. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2:1267-1284, illus. 1928.
CHROMOSOME BEHAVIOR IN SORBOPYRUS AND SORBARONIA. Natl. Acad. Sci. Proc. 15:844-845. 1929.
THE CYTOLOGY OF TRITICUM IN RELATION TO GENETICS. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. p. 345-350. 1929.
CHROMOSOME COUNTS IN VITIS AND RELATED GENERA. Amer. Soc. Hort. Sci. Proc. (1929) 26:32-33. 1930.
CHROMOSOME NUMBER AND BEHAVIOR IN THE GENUS SYRINGA. Jour. Arnold Arboretum 11:7-14, illus. 1930.
CHROMOSOME STABILITY IN THE GENUS RHODODENDRON. Amer. Jour. Bot. 17: 247-251, illus. 1930.
*—————————————————————————————————————
*—— and Kribs, D. A. (7864) CHROMOSOMES AND PHYLOGENY IN CAPRIFOLIACEAE. Jour. Arnold Arboretum 11: 147-152, illus. 1930.
Saxton, W. T. (7865) WHEAT BREEDING AND RUST RESISTANCE. Agr. Jour. Cape of Good Hope 29:739-744. 1906.
SAYRE, C. B. (7866) DISEASE RESISTANT STRAINS OF VEGETABLES. Ill. State Hort. Soc. Trans.
(1924) 58:156-161. 1925.  SCAETTA, H. (7867)  ERMAFRODITISMO PARZIALE E PARTENOCARPIA IN PHOENIX DACTYLIFERA L  Atti R. Accad. Naz. Lincei (6) Rend. Cl. Sci. Fis., Mat. e Nat. 2: 568-573,  illus. 1925. (Also in Bol. Inform. Econ. Min. Colon. [Italy] 14: 255-259,
illus. 1926.) Schaffner, J. H. (7868) Atavism in the watermelon. Ohio Nat. 3: 370–371, illus. 1903.
(7869) A SUCCESSFUL MUTANT OF VERBENA WITHOUT EXTERNAL ISOLATION. Ohio Nat. 7: 31-34. 1906.
(7870) THE CHROMOSOME MECHANISM AS A BASIS FOR MENDELIAN PHENOMENA. Ohio Nat. 15: 509–518, illus. 1915.
THE EXPRESSION OF SEXUAL DIMORPHISM IN HETEROSPOROUS SPOROPHYTES. Ohio Jour. Sci. 18: 101–125, illus. 1918.
(7872) COMPLETE REVERSAL OF SEX IN HEMP. Science (n.s.) 50: 311-312. 1919. (7873)
THE NATURE OF THE MONOECIOUS CONDITION IN MORUS ALBA AND SALIX AMYGADALOIDES. Ohio Jour. Sci. 19: 409-416. 1919.
(7874) A REMARKABLE BUD SPORT OF PANDANUS. Jour. Heredity 10: 376-378, illus. 1919.
* (7875)  INFLUENCE OF ENVIRONMENT ON SEXUAL EXPRESSION IN HEMP. Bot. Gaz. 71:  197–219, illus. 1921.
*(7876)  THE INFLUENCE OF RELATIVE LENGTH OF DAYLIGHT ON THE REVERSAL OF SEX IN HEMP. Ecology 4: 323-334. 1923.

179204-33-

	AFFNER, J. H.  (787 SEX REVERSAL IN THE JAPANESE HOP. Bul. Torrey Bot. Club 50: 73-79, ill
	1923. (787
1.19	THE TIME OF SEX-DETERMINATION IN PLANTS. Ohio Jour. Sci. 23: 225-2
	1923. (787
	THE INFLUENCE OF THE SUBSTRATUM ON THE PERCENTAGE OF SEX REVERSAL
	WINTER-GROWN HEMP. Ohio Jour. Sci. 25: 172-176. 1925.
-	SEX DETERMINATION AND SEX DIFFERENTIATION IN THE HIGHER PLANTS. AM
	Nat. 59: 115-127. 1925.
	WHAT HAPPENED TO THE PANDANUS BUD SPORT? Jour. Heredity 16: 62. 19
	THE CHANGE OF OPPOSITE TO ALTERNATE PHYLLOTAXY AND REPEATED REJUVES
	TIONS IN HEMP BY MEANS OF A CHANGED PHOTOPERIODICITY, Ecology 315-325, illus. 1926.
ř	(788
	CONTROL OF SEX REVERSAL IN THE TASSEL OF INDIAN CORN. Bot. Gaz. 8 440-449, illus. 1927.
<b>*</b>	<u></u>
	SEX AND SEX-DETERMINATION IN THE LIGHT OF OBSERVATIONS AND EXPE MENTS ON DIOECIOUS PLANTS. Amer. Nat. 61: 319-332, illus. 1927.
*	(788
	SEX-LIMITED CHARACTERS AND ALLOSOME-LINKED HEREDITY. Ohio Jour. \$ 27: 105-126. 1927.
	(788)
	SEX-LIMITED CHARACTERS IN HETEROSPOROUS SPOROPHYTES. Ohio Jour. \$ 27: 19-24. 1927.
	(788 ectogony or metaxenia? Science (n.s.) 68: 274. 1928.
*	(788
	FURTHER EXPERIMENTS IN REPEATED REJUVENATIONS IN HEMP AND THEIR BE. ING ON THE GENERAL PROBLEM OF SEX. Amer. Jour. Bot. 15: 77-85. 19 ————————————————————————————————————
	FLUCTUATION OF THE POINT OF SEX REVERSAL IN SAGITTARIA LATIFOLIA. Am Jour, Bot. 16: 191–195. 1929.
*	<del>(18</del> 94) 1995   1994   1995   1996
	HEREDITY AND SEX. Ohio Jour. Sci. 29: 1-26. 1929.
·	(789
	PROGENY RESULTING FROM SELF-POLLINATION OF STAMINATE PLANT OF MOR ALBA SHOWING SEX REVERSAL. Bot. Gaz. 87: 653-659. 1929.
	——————————————————————————————————————
	SEX REVERSAL AND THE EXPERIMENTAL PRODUCTION OF NEUTRAL TASSELS IN 2 MAYS. Bot. Gaz. 90: 279–298, illus. 1930.
	AFFNIT, E. (789
	NEUERE UNTERSUCHUNGEN ÜBER DIE BRENNFLECKENKRANKHEIT DER BOHN EIN BEITRAG ZUR KENNTNIS DER EMPFÄNGLICHKEIT VON PFLANZENRASS FÜR EINEN SPEZIFISCHEN KRANKHEITSERREGER. Beitr. Pfianzenzucht 6: 2
	34. 1922. — (789
	VERSUCHE ÜBER DIE EMPFÄNGLICHKEIT VERSCHIEDENER KOHLSORTEN FÜR D
	ERREGER DER KOHLHERNIE. Deut. Obstbauztg. 68: 211-212. 1922. HANDER, R. (789
	PFROPFBASTARDE. Ber. Westpreuss. Bot. Zool. Ver. 35:73-85. 1913.
SCH.	ARNAGEL, T. (789
	DIE BEKÄMPFUNG VON PFLANZENSCHÄDLINGEN DURCH ZÜCHTUNG, UNTER 1 SONDERER BERÜCKSICHTIGUNG DES GETREIDES. Beitr. Pflanzenzucht 7: 4 54. 1924.
*	(789
	PFLANZENKRANKHEITS- UND SCHÄDLINGSBEKÄMPFUNG DURCH ZUCHT- U
	SORTENWAHL. Illus. Landw. Ztg. 44: 345-346, 1924.
	UEBER DIE ENTSTEHUNG EINER EIGENARTIGEN ABNORMITÄT ALS KONSTANTE NE
	RASSE BEI GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 38: 13 140. illus. 1925.

*Scheiße, A. (7899)
DER STAMMBAUM DES WEIZENS, SEINE ERFORSCHUNG UND PRAKTISCHE BEDEUTUNG FÜR DIE ZUKUNFT. Pflanzenbau 3: 22-24, 1926.
*
MORPHOLOGISCH-PHYSIOLOGISCHE UNTERSUCHUNGEN ÜBER DIE TRANSPIRATIONS- VERHÄLTNISSE BEI DER GATTUNG TRITICUM UND DEREN AUSWERTUNG FÜR PFLANZENZÜCHTUNG UND KULTURPFLANZENÖKOLOGIE. Angew. Bot. 9: 199–281, illus. 1927.
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
EINE METHODE ZUR QUANTITATIVEN ERMITTLUNG DES ENTWICKLUNGSVERLAUFES BEI GETREIDESORTEN. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1285–1288. 1928.
$^{*}$ ————————————————————————————————————
DIE BEDEUTUNG DER SPEZIALISIERUNGSFRAGE BEI DEN GETREIDEROSTPILZEN FÜR PFLANZENBAU UND PFLANZENZÜCHTUNG. Züchter 1: 165–171, illus. 1929. (7903)
ZUR FRAGE DER DIAGNOSTIK UND DER UNTERSUCHUNG AUF REINHEIT VON GETREIDESORTEN MIT HILFE VON ROSTBIOTYPEN. Pflanzenbau 5:263-267, 1929.
Scherffius, W. H. (7904)
BREEDING OF KENTUCKY TOBACCOS. Amer. Breeders' Assoc. Rpt. 3: 147-154. 1907.
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
REPORT ON TOBACCO BREEDING WORK IN KENTUCKY AND TENNESSEE FOR 1907. Amer. Breeders' Assoc. Rpt. 4: 253-258. 1908.
(7906) REPORT ON TOBACCO BREEDING IN KENTUCKY AND TENNESSEE FOR 1908. Amer.
Breeders' Assoc. Rpt. 5: 288-291. 1909.
Schermerhorn, L. G. (7907)
NEW ASPARAGUS VARIETIES SUITABLE FOR NEW JERSEY. RUST RESISTANT
STRAINS ARE PROMISING. N.J. Agr. 6(4): 2, illus. 1924. *SCHERZ, W. (7908)
BEITRÄGE ZUR GENETIK DER BUNTBLÄTTERIGKEIT. Zischr. Induktive Abstam.
u. Vererbungslehre 45: 1–40, illus. 1927. *Schick, R. (7909)
DIE BACKFÄHIGKEIT DER WEIZEN UND IHRE VERBESSERUNG DURCH ZÜCHTUNG.
Züchter 2: 72–80, illus. 1930. *
UNTERSUCHUNGEN ÜBER KOPPELUNG BEI ANTIRRHINUM MAJUS. KOPPELUNGEN BEI BLATTFAKTOREN, I. Ztschr. Induktive Abstam. u. Vererbungslehre 56: 84-106. 1930.
Schiede, C. J. W. (7911)
DE PLANTIS HYBRIDIS SPONTE NATIS. 80 p. Cassellis Cattorum. 1825. *SCHIEMANN, E. (7912)
NEUERE ARBEITEN ÜBER BILDUNG DER BLÜTENFARBSTOFFE. SAMMELREFERAT VOM STANDPUNKTE DER MENDELSPALTUNG. Ztschr. Induktive Abstam. u. Verer-
bungslehre 14: 80–96. 1915.
* (7913)  ERGEBNISSE DER BASTARDIERUNGSVERSUCHE BEI GERSTE. Sitzber. Gesell. Naturf.  Freunde Berlin 1917: 385–403, illus. 1917.
$\frac{1}{2}$
FREMD- UND SELBSTBEFRUCHTUNG BEI BOHNEN NACH AUSLESEVERSUCHEN. Ztschr. Induktive Abstam. u. Vererbungslehre 25: 232-251. 1921. *
GENETISCHE STUDIEN AN GERSTE. I. ZUR FRAGE DER BRÜCHIGKEIT DER GERSTE.
Ztschr. Induktive Abstam. u. Vererbungslehre 26: 109–143. 1921.
* (7916) GENETISCHE STUDIEN AN GERSTE. II. ZUR GENETIK DER BREITKLAPPIGEN GERSTE.
Ztschr. Induktive Abstam. u. Vererbungslehre 27: 104–133, illus. 1921.  (7917)
UEBER DIE ERELICHKEIT EINER ANOMALIE BEI GERSTE. Sitzber. Gesell. Naturf. Freunde Berlin 1921: 53-55. 1922.
(7918)
GENETISCHE STUDIEN ZUR SORTENUNTERSCHEIDUNG DER GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 30: 293–296. 1923.

병원 병원 등 시간 그래요 하시는 그는 사람들이 되었다. 그는 그 그리고 그리고 하는 것은 그리고 하는 것이다.	(=0+0
CHIEMANN, E. NEUERE GENETISCHE ARBEITEN ÜBER DIE GATTUNG ROSA. Zischi	(7919) Induktive
Abstam. u. Vererbungslehre 35: 161–172, illus. 1924.	(7920)
NEUERE GENETISCHE ARBEITEN ÜBER GETREIDE. Ztschr. Induktive Vererbungslehre 35: 106–112. 1924.	Abstam. u.
	(7921)
zur genetik des sommer- und wintertypus bei gerste. Ztsch Abstam. u. Vererbungslehre 37: 139–209, illus. 1925.	r. Induktive
EINHEITLICHE SAATZUCHTBUCHFÜHRUNG. Ztschr. Pflanzenzüch 398. 1926.	(7922) t. 11: 389-
EINE MUTATION IN DER GRAMINIFOLIA-SIPPE VON ANTIRRHINUM MAJ Induktive Abstam. u. Vererbungslehre 41: 53, illus. 1926.	(7923) Us. Ztschr.
DIE ROLLE DER NATÜRLICHEN AUSLESE IN DER PFLANZENZÜCHT	(7924) UNG. Illus,
Landw. Ztg. 47: 475–476. 1927.	(7925)
CHROMOSOMENZAHLEN IN DER GATTUNG AEGILOPS. I. MITTEILUNG. Bot. Gesell. 46: 324–328, illus. 1928.	Ber. Deut.
	(7926)
zytologische und pflanzengeographische beiträge zur gattu ii. mitteilung. Ber. Deut. Bot. Gesell. 46 (Gen. Versamn 107–124, illus. 1928.	
#####################################	(7927)
ZYTOLOGISCHE BEITRÄGE ZUR GATTUNG AEGILOPS. III. MITTEILUNG. Bot. Gesell. 47: 164–181, illus. 1929.	Ber. Deut
	(7928)
UEBER EINE PRAKTISCH UND PHYLOGENETISCH WICHTIGE MUTATIO	N BEI GERSTE
NEBST EINIGEN BEMERKUNGEN ÜBER MUTATION BEI GETREIDE. Bot. Gesell. 48: 477–489, illus. 1930.	
UEBER GESCHLECHTS- UND ARTKREUZUNGSFRAGEN BEI FRAGARIA.	(7929) Ber. Deut
Bot. Gesell. 48: 211–222, illus. 1930.	
SCHIFFNER, V. F.	(7930)
UEBER VERBASCUM-HYBRIDEN UND EINIGE NEUE BASTARDE DES PYRAMIDATUM M. B. 15 p., illus. 1886. (Biblioth. Bot. Hef	t. 3.)
DIE EXISTENZGRÜNDE DER ZELLBILDUNG UND ZELLTEILUNG, DER VEI	(7931) RERBUNG UNI
SEXUALITÄT. 160 p. Jena. 1926. *Schindler, F., and Proskowetz, E. von.	(7932)
ZUR CHARACTERISTIK TYPISCHER ZUCKERRÜBENVARIETÄTEN. I.	ATTE ANAMO
MISCHER GRUNDLAGE. ÖsterrUngar. Zischr. Zuckerindus. 18: 351-372. 1889.	
and Proskowetz, E. von.	(7933
UEBER DIE STAMMPFLANZE DER RUNKEL- UND ZUCKERRÜBEN. 46: 6-11, 73-76, 149-156, illus. 1891.	Bot. Čentbl
<del>하고 있는</del> 교회도 있다. 그리지 아크를 보면 하는데 그리고 하는데 그리고 되고 있다. 다음	(7934)
ueber die notwendigkeit der erforschung und erhaltung i landrassen im hinblick auf ihre züchterische und wirt bedeutung. In Festschrift anlässlich des siedzigsten Gebu Julius Stoklasa. p. 363–376. Berlin, 1928.	SCHAFTLICH
Schindler, O.	(7935
BETTRAG ZUR FRAGE DER OBSTUNTERLAGEN. Internatl. Tuinbouw-C dam, 1923, Verslag. p. 118-131. [1924.] (Summaries in Du and French, p. 122-131.)	ong., Amster tch, English
Schinz, H. R.	(7936
KARZINOMENTSTEHUNG DURCH MUTATION. Vrtljschr. Naturf. 6 73 (Beibl. 15): 744-771. 1928.	esell. Zuric
Schipper, W. W.	(7937
BESCHRIJVING VAN INHEEMSE INTERMEDIAIRE RUBUSBASTAARDEN.	1-vi. Neder 1–74; 1927

*Schleoft, F. (7938)
UNTERSUCHUNGEN ÜBER DIE BEFRUCHTUNGSVERHÄLTNISSE BEI ROTKLEE (TRIFOLIUM PRATENSE). Ztschr. Pflanzenzücht. 8: 121–157. 1921.
Schleiden, M. J. (7939) UEBER BASTARDERZEUGUNG UND SEXUALITÄT. Arch. Naturgesch. 5: 253-264. 1839.
Schliephacke, K. (7940) ERFOLGE IN DER PRAXIS DURCH KÜNSTLICHE KNEUZUNG. Beitr. Pflanzenzucht
3: 189-200, illus. 1913. Schlumberger, O. (7941)
PFLANZENSCHUTZ UND SORTENFRAGE IM KARTOFFELBAU. Fühling's Landw. Ztg. 69:144-149. 1920.
PFLANZENSCHUTZ UND KARTOFFELZÜCHTUNG. Fühling's Landw. Ztg. 71: 188- 191. 1922.
DIE PRODUCTION VON KREBSFESTEN PFLANZKARTOFFELN IM JAHRE 1923. Deut. Landw. Presse 51: 112-113. 1924.
DIE PRODUKTION KREBSFESTER PFLANZKARTOFFELN IN DEUTSCHLAND IM JAHRE 1924. Deut. Landw. Presse 52:221. 1925.
DIE PRODUKTION KREBSFESTER ANERKANNTER PFLANZKARTOFFELN IN DEUTSCH- LAND IM JAHRE 1925. Deut. Landw. Presse 54: 113-114, 1926.
DIE NEUEN KREBSFESTEN KARTOFFELSORTEN. Deut, Landw. Presse 54: 26–27. 1927.
DIE PRODUKTION KREBSFESTER, ANERKANNTER PFLANZKARTOFFELN IN DEUTSCH- LAND IM JAHRE 1926. Deut. Landw. Presse 54:405–406. 1927.
UEBER DAS VERHALTEN DER KARTOFFELSORTEN GEGEN SCHORF. Mitt. Deut. Landw. Gesell. 42: 200–203. 1927.
DIE MÖGLICHKEIT DER FESTSTELLUNG DES PFLANZWERTES AN DER KARTOFFEL- KNOLLE. Mitt. Deut. Landw. Gesell. 43:533-537. 1928.
PRÜFUNG VON KARTOFFELSORTEN AUF IHR VERHALTEN GEGEN SCHORF IM JAHRE 1927. Mitt. Deut. Landw. Gesell. 43:33-35. 1928.
KREBSFESTE KARTOFFELSORTEN. Deut. Landw. Presse 55:66. 1929.
PRÜFUNG VON KARTOFFELSORTEN AUF IHR VERHALTEN GEGEN SCHORF IM JAHRE 1928. Mitt. Deut. Landw. Gesell. 44: 110–112. 1929.
schorffeste und schorfanfällige kartoffelsorten. Illus. Landw. Ztg. 49: 99-100, illus. 1929.
DIE NEUEN KREBSFESTEN KARTOFFELSORTEN. Deut. Landw. Presse 57:157-158, 1930.
PRÜFUNG VON KARTOFFELSORTEN AUF IHR VERHALTEN GEGEN SCHORF IM JAHRE
1929. Mitt. Deut. Landw. Gesell. 45: 72-74. 1930. SCHMIDT, E. (7956)
NEUNJÄHRIGE BEOBACHTUNGEN AN KARTOFFELVARIATIONEN IN STRECKENTHIN. Pflanzenbau 5: 341–346. 1929. *Schmöle, J. F. (7957)
*Schmöle, J. F. (7957)  The selection of oilpalms (elaeis guineensis jacq.). Pacific Sci. Cong.,  4th, Batavia-Badoeng, 1929, Proc. 4: 185–190, illus. 1930.
*Schnarf, K. (7958) Kleine Beiträge zur entwicklungsgeschichte der angiospermen. III. zur
SAMENENTWICKLUNG EINIGER VIOLA-BASTARDE. Österr. Bot. Ztschr. 71: 190-199, illus. 1922.
SCHNECK. J. (7959) HYBRIDIZATION IN THE HONEY LOCUST. Plant World. 7: 252-253. 1904.

	(7960
UEBER MODERNE ORCHIDEENANZUCHT. Gartenschönheit 10: 19-21, illus.	$1929 \ (7961$
SCHNEIDER, E. SAATZÜCHTUNG UND SAATBAUWESEN IM RAHMEN DER ZUCKERINDUSTR	
U.S.S.R. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Ver	
2:1289–1298. 1928.	
	(7962)
UNTERSUCHUNGEN ÜBER EINE NEUE LUXURIERENDE GERSTENFORM. Z Pflanzenzücht. 1: 301-322, illus. 1913.	
SCHNEIDER, F. UEBER KREUZUNGEN DER ZUCKERRÜBE MIT BETA MARITIMA L. Deuf. Z	(7963)
indus. 51: 521–523, illus. 1926.	200ker (7964)
NEUERE ERFAHRUNGEN ÜBER ZUCKERRÜBENSORTEN. Züchter 1:59-66.	, illus
SCHNEIDER, H.	(7965)
UEBER EINEN FALL VON PARTIELLEN GESCHLECHTSWECHSEL BEI MERCU ANNUA. Ztschr. Pflanzenkrank. 25: 129-134, illus. 1915.	
Schönfeld, G.	(7966)
DIE PFLANZENZÜCHTERLIZENZ UND DIE DEUTSCHE LANDWIRTSCHAFT. Z Landw. Kammer Niederschlesien 33:78–80. 1929. Schomberg, H. (See Holtmeier, H.)	Ztschr
*Schoute, J. C.	(7967)
DIE BESTOCKUNG DES GETREIDES. K. Akad. Wetensch. Amsterdam handel., sect. 2, deel XV, no. 2, 491 p., illus. 1910.	, Ver
	(7968)
UEBER DIE MORPHOLOGIE DER HETEROSTYLIE, INSBESONDERE BEI LYTHRUM CARIA. Rec. Trav. Bot. Néerland. 25A: 271-340. 1928.  SCHRADER, F.	m sali (7969)
DIE GESCHLECHTSCHROMOSOMEN. 194 p., illus. Berlin. 1928,	(1000)
SCHRENK, H. VON.  BREEDING NUT AND OTHER FOREST TREES. Amer. Breeders' Assoc.	(7970) . Rpt
2: 230-236. 1907.	
SCHRIBAUX É.  CONTRIBUTION À L'AMÉLIORATION DES PLANTES CULTIVÉES. Compt.  Acad. Sci. [Paris] 115: 267-268. 1892.	(7971) Rend.
[15] 이 보인 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	(7972)
RAPPORT SUR UN OUVRAGE DE M. J. AUMIOT, INTITULÉ: LES MUT- GEMMAIRES CULTURALES DES SOLANÉES TUBÉRIFÈRES SAUVAGES. ( Rend. Acad. Agr. France 5: 289-293. 1919.	ations Compt.
	(7973)
SUE LA RAJEUNISSEMENT DE LA POMME DE TERRE. Compt. Rend. Acad France 6: 844-848. 1920.	
<del>교통하고 있는 사람이 하다면 하는 것이 있다. 그리다 하고 하는 사람들은 경기를 하여 하는 사람이 하는 사람이 하는 사람들이 되었다. 그리다 하는 사람들이 되었다면 하는 사람들이 되었다면 하는 사람들이 되었다면 하는 것이다면 하는 것이다</del>	(7974)
COMMENT LUTTER CONTRE LA DÉGENÉRESCENCE DES POMMES DE TERRE. (Rend. Acad. Agr. France 10: 37-39. 1924.	
OBSERVATIONS SUR LES CROISEMENTS DE LA STATION D'ESSAIS DES SEMI	(7975)
Compt. Rend. Acad. Agr. France 12: 988-995. 1926.	ences. (7976)
LES MEILLEURES VARIÉTÉS DE BLÉ À CULTIVER OU À ESSAYER EN 1928.	-1929.
Jour. Agr. Prat. (n.s.) 50:310-313. 1928. (Also in Rev. 69: 299-303, 313-315, 1928; Vie Agr. et Rurale 32: 305-308, 1928.)	Vitic
	(7977)
SUR L'EXTENSION ET L'AMÉLIORATION DE LA PRODUCTION DU SEIGLE. C Rend. Acad. Agr. France 14: 725-730. 1928.	Compt.
<del>1일, [6명]</del> : : : [1] : : : [1] : : - [1] : : [1] : [1	(7978)
LES TRAVAUX DE GÉNÉTIQUE POURSUIVIS EN 1926-1927 AU SERVICE DES RECHES AGRONOMIQUES. Compt. Rend. Acad. Agr. France 14: 1928.	еснек- 22-41.
	(7070)
DEUX BLÉS ÉTRANGERS INTÉRESSANTS POUR NOS POSSESSIONS DE NO L'AFRIQUE: PUSA ET FLORENCE. Compt. Rend. Acad. Agr. Franc 671-672. 1929. (Also in Rev. Vitic. 71:60-62, 1929; also with DEUX BLÉS POUR LE NORD DE L'AFRIQUE. Jour. Agr. Prat. (n.s.) 52:	e 15: title:

Schribaux, É. (7980)
DEUX BLÉS INTÉRESSANTES POUR LE NORDE DE L'AFRIQUE: PUSA 67 ET FLORENCE
EN TUNISIE. Compt. Rend. Acad. Agr. France 16: 168-171. 1930.
DIGA EM EL ODENCIE EM LEG TYPOTOES NES COMMANDE (7981)
PUSA ET FLORENCE ET LES HYBRIDES DES DEUX VARIÉTÉS À LA STATION D'AMÉLI- OBATION DU MAROC À RABAT. Compt. Rend. Acad. Agr. France 16: 226-
230. 1930.
*Schröder, H. S. (7982)
UNTERSUCHUNGEN AN TRIT. SATIVUM ÜBER SEINE WIDERSTANDSFÄHIGKEIT
GEGEN PUCC. GLUM. UNTER BESONDERER BERÜCKSICHTIGUNG DER ANATOMIE DES WEIZENBLATTES. Landw. Jahrb. 65: 461–490, illus. 1927.
Schröter, C. J. (7983)
UEBER DIE MUTATIONEN DER HIRSCHZUNGE. Verhandl. Schweiz. Naturf. Gesell. 88: 321-323, illus. 1906.
Schubart, P. (7984)
BLUTAUFFRISCHUNG IN DER ZUCKERRÜBENSAMENZUCHT. Ztschr. Pflanzen- zücht. 6: 209–215. 1918.
*Schüepp, O. (7985)
VARIATIONSSTATISTISCHE UNTERSUCHUNGEN AN ACONITUM NAPELLUS. Ztschr. Induktive Abstam. u. Vererbungslehre. 10: 242–268, illus. 1913.
*Schürhoff, P. N. (7986)
DIE GESCHLECHTSBEGRENTZE VERERBUNG DER KLEISTOGAMIE BEI PLANTAGO SECT. NOVORBIS. Ber. Deut. Bot. Gesell. 42: 311-321, illus. 1924.
* (7987)
ZUR ZYTOLOGIE VON MELANDRYUM-ZWITTERN. Ber. Deut. Bot. Gesell. 45: 450-454, illus. 1925.
*—— (7988)
ZYTOLOGISCHE UNTERSUCHUNGEN ÜBER MENTHA. Beitr. Biol. Pflanz. Cohn 15: 129-148, illus. 1927.
<del></del> (7989)
ZYTOLOGISCHE UND GENETISCHE UNTERSUCHUNGEN AN MENTHA UND IHRE BE- DEUTUNG FÜR DIE PHARMAKOGNOSIE. Arch. Pharm. u. Ber. Deut. Pharm. Gesell. 1929: 515-526. illus. 1929.
Gesell. 1929: 515-526, illus. 1929. SCHULTE, J. I. (7990)
CORN-BREEDING WORK AT THE EXPERIMENT STATIONS. U.S. Dept. Agr. Year-
book 1906: 279-294. 1907. Schulze, W. (7991)
BISHERIGE ERFOLGE UND ZUKÜNFTIGE AUSSICHTEN IN DER ZÜCHTUNG DES
WEIZENS. Deut. Landw. Presse 56: 106-107. 1929. Schuster, C. E. (7992)
POLLINATION OF FILBERT VARIETIES. Better Fruit 16(12): 9-11, 22, illus. 1922.
* <u></u>
FILBERTS. PART I. GROWING FILBERTS IN OREGON. PART II. EXPERIMENTAL DATA ON FILBERT POLLINATION. Oreg. Agr. Expt. Sta. Bul. 208, 39 p., illus. 1924.
POLLINATION OF THE CHERRY. Oreg. State Hort. Soc. Ann. Rpt. (1926) 18:
65-69. [1927.]
<del>(</del> (7995)
STERILITY IN FILBERTS. Mem. Hort. Soc. N.Y. 3: 209-211. 1927.
*Schwalbe, B. (7996)
ENTWICKLUNGSRHYTHMUS VERSCHIEDENER ZUCHTRICHTUNGEN DER ZUCKERRÜBE. Landw. Jahrb. 68: 603–657, illus. 1929.
*Schwartz, G. (7997)
DIE MODIFIZIERBARKEIT MORPHOLOGISCHER EIGENSCHAFTEN BEI DER JULIKAB- TOFFEL. Angew. Bot. 9: 465-530. 1927. (Abstract in Pflanzenbau 4:
214-217. 1928.)
*Schwarz, W. (7998) DIE ENTWICKLUNG DES BLATTES BEI PLECTRANTHUS FRUTICOSUS UND LIGUSTRUM
vulgare und die theorie der periklinalchimären. Planta, Arch. Wiss.
Bot. 3: 499–526, illus. 1927.
ZUR ÄTIOLOGIE DER GEADERTEN PANASCHIERUNG. (1. Mitteilung.) Planta,
Arch. Wiss. Bot. 5: 660-680, illus. 1928. (8000)
UEBER DIE ENTWICKLUNGSMECHANIK DER PANASCHIERUNGEN. Ber. Deut. Bot. Gesell. 48 (Gen. Versamml. Heft): (105) – (109). 1930.
- Harrison

*Schwarzenbach, F. (80)	01
UNTERSUCHUNGEN ÜBER DIE STERILITÄT VON CARDAMINE BULBIFERA (L.) CRAT	VT:
UNTER DER ANNAHME EINES HYBRIDEN URSPRUNGS DIESER ART. Flora 1	15
393–514, illus. 1922.	
Schwarzenbach, M. (See Ernst-Schwarzenbach, M.)	
*Schweizer, J. (800	
OVER HET VERSCHIL IN VATBAARHEID VOOR BOEBOEKAANTASTING BIJ KOFF	TE
Meded. Koffiebessen-Boeboek Fonds, no. 11, p. 287–314. 1924.	
(80)	
UEBER KNOSPENVARIATIONEN BEI HIBISCUS ROSA SINENSIS. Rec. Trav. F Néerland. 25A: 341–345, illus. 1928.	
OVER SELECTIE VAN HEVEA BRASILIENSIS IN VERBAND MET ERFELIJKHEID VAN	
GROEIKRACHT. (THE SELECTION OF HEVEA BRASILIENSIS IN CONNECTION WI	
HEREDITY OF GROWTH VELOCITY.) Arch. Rubbercult. Nederland. Indië	13
580-589, illus. 1929. (English summary, p. 589.)	-
(800	051
THE SELECTION OF COFFEA ARABICA. Pacific Sci. Cong., 4th, Batav	via.
Badoeng, 1929, Proc. 4: 265-270. 1930.	
*Schwemmle, J. (800	)6)
VERGLEICHEND ZYTOLOGISCHE UNTERSUCHUNGEN AN ONAGRACEEN. Ber. De	ut
Bot. Gesell. 42: 238–243, illus. 1924.	
<del>*</del>	<b>)7</b> )
ZUR KENNTNIS DER REZIPROKEN BASTARDE ZWISCHEN EPILOBIUM PARVIFLOR	UM
UND ROSEUM. Ztschr. Induktive Abstam. u. Vererbungslehre 34: 145-1 illus. 1924.	.85
**************************************	Je.
DER BASTARD OENOTHERA BERTERIANA X GNAGRA (MURICATA) UND SEI	ייטר) ייטרו
ZYTOLOGIE. Jahrb. Wiss. Bot. 66: 579-595, illus. 1927.	- TA ]
*—— (800	)9'
GENETISCHE UND ZYTOLOGISCHE UNTERSUCHUNGEN AN EU-OENOTHEREN.	
Jahrb. Wiss. Bot. 67: 849-876, illus. 1928.	j.
<del> </del>	10)
GENETISCHE UNTERSUCHUNGEN AN EU-OENOTHEREN. (Vorläufige Mitteilun	g.
Ber. Deut. Bot. Gesell. 46: 552–559, illus. 1928.	
TROUBLINGS DEP WERE WATER WATER TO SEE THE TOTAL OF THE TROUBLE TH	
ERGEBNISSE DER VERGLEICHEND ZYTOLOGISCHEN UNTERSUCHUNGEN AN OI	NA
GRACEEN. Tübinger Naturwiss. Abhandl. 12: 42–49, illus. 1929.	10.
ANGEBLICHER ATAVISMUS BEI LIRIODENDRON. Mitt. Deut. Dendrol. Ges	(Z)
(1919) 28: 135-143. [1919.]	en
*Sohwertschlager, J. (801	21
DIE FARBEN DER BLÜTEN UND FRÜCHTE BEI DEN ROSEN UND ANDERN EINHEI	MT.
SCHEN PHANEROGAMEN. Denkschr. K. Bayer. Bot. Gesell. Regensbu	Jire
(n.f. 5) 11: 234–290. 1911.	** 6
SCOFIELD, C. S. (80)	(4)
DESCRIPTION FORMS AND SCORE CARDS AS HELPS TO BREEDERS. Amer. Breede	ers
Assoc. Proc. 1: 24–29. 1905.	~~
Sconce, H. J. (801	(5)
SCIENTIFIC CORN BREEDING. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 43-	50
illus. 1912.	ૢૺ૽ૼ
<del> </del>	6)
CONSTRICTED EARS OF MAIZE. Jour. Heredity 17: 257-260, illus. 1926.	
Scott, I. T. (801	.7)
VARIETAL RESISTANCE AND SUSCEPTIBILITY TO WHEAT SCAB. Missouri A	gr.
Expt. Sta. Research Bul. 111, 14 p. 1927.	_
	8)
NOTE SUR LA STÉRILITÉ APPARENTE DES GENRES PASSIFLORA, DISEMMA ET T. SONIA. Ann. Sci. Nat., Bot. (5) 2: 191-192, 1864	AC
ON THE INDIVIDUAL STERILITY AND CROSS-IMPREGNATION OF CERTAIN SPECIES	9)
oncidium. Jour. Linn. Soc. [London], Bot. 8: 163-167. 1865.	OF
	201
FORGOTTEN BUD VARIATIONS. Jour. Heredity 7: 452-455, illus. 1916.	,υ)
(802	2J )
AVOCADO VARIETIES FOR FLORIDA. Fla. State Hort. Soc. Proc. 31: 40-	10

Scott, L. B. (8022) Strains of satsuma oranges in the united states. Gulf Coast Hort. Soc. Proc. (1918) 4:3–8. [1918.] (Also in Calif. Citrogr. 3:254, 280–281. 1918.)
(8023)
VARIETIES OF THE SATSUMA ORANGE GROUP IN THE UNITED STATES. U.S. Dept.
Agr., Bur. Plant Indus., Off. Hort. and Pomol. Circ. 1, 7 p. 1918.
*Scott-Moncrieff, R. (8024)
NATURAL ANTHOCYANIN PIGMENTS. I. THE MAGENTA FLOWER PIGMENT OF AN-
TIRRHINUM MAJUS. Biochem. Jour. 24:752-766, illus. 1930.
NATURAL ANTHOCYANIN PIGMENTS. II. THE MAGENTA FLOWER PIGMENT OF
PRIMULA POLYANTHUS. Biochem. Jour. 24: 767-778, illus. 1930.  SOURTI, F., and SICA, V. (8026)
SULLA RESISTENZA DELLE DIVERSE VARIETÀ DE FRUMENTO DI FRONTE ALLE RUG- GINI. Ann. R. Staz. Chim. Agr. Sper. Roma (2) 7: 33-56. 1914.
SEARLE, G. O. (8027)
THE COMPARATIVE SUSCEPTIBILITY OF VARIETIES OF SWEDES AND TURNIPS TO
THE "SWEDE MILDEW" (ERYSIPHE POLYGONI DC.) Jour. Southeast. Agr. Col. Wye 22: 487-493. 1914.
(8028)
THE VALUE OF SELECTION WORK IN THE IMPROVEMENT OF THE FLAX CROP. Imp. Bot. Conf. London, 1924, Rpt. Proc. p. 89-93. 1925.
(8029)
A BOTANICAL STUDY OF THE FLAX PLANT. VII. A PRELIMINARY ACCOUNT OF THE
GENETICS OF FLOWER COLOUR AND OTHER RELATED CHARACTERS. Mem. Linen Indus. Research Assoc., Research Inst. 3: 115-134. 1926.
SEARS, P. B. (8030)
VARIATION IN TARAXACUM. Science (n.s.) 53: 189. 1921. *
VARIATIONS IN CYTOLOGY AND GROSS MORPHOLOGY OF TARAXACUM. I. CYTOLOGY
OF TARAXACUM LAEVIGATUM. Bot. Gaz. 73: 308-325, illus. 1922.
*(8032)
VARIATIONS IN CYTOLOGY AND GROSS MORPHOLOGY OF TARAXACUM. II. SENES- CENCE, REJUVENESCENCE, AND LEAF VARIATIONS IN TARAXACUM. Bot. Gaz. 73: 425-446. illus. 1922.
Seelhorst, C. von. (8033) ueber vererbungserscheinungen bei kartoffeln. Jour. Landw. 66: 141-
162. 1918.
(8034)
DIE AM LANDWIRTSCHAFTLICHEN INSTITUT DER UNIVERSITÄT GÖTTINGEN BISLANG GELEISTETE ARBEIT ZUR FÖRDERUNG UND PFLEGE LANDWIRTSCHAFTLICHEB PFLANZENZUCHT. Beitr. Pflanzenzucht 5: 9–28. illus. 1922.
PFLANZENZUCHT. Beitr. Pflanzenzucht 5: 9-28, illus. 1922. *Seeliger, R. (8035)
VERERBUNGS- UND KREUZUNGSVERSUCHE MIT DER WEINREBE. Ztschr. Induktive Abstam. u. Vererbungslehre 39: 31–163, illus. 1925.
* (8036)
DIE WEISSDORNMISPEL VON ANZIG. Ber. Deut. Bot. Gesell. 44: 506-516, illus. 1926.
*Seiler, J. (8037)
DIE CHIASMATYPIE ALS URSACHE DES FAKTORENAUSTAUSCHES. Ztschr. Iuduktive Abstam. u. Vererbungslehre 41: 259–284, illus. 1926.
<del></del> (8038)
DIE CHROMOSOMENTHEORIE DER VERERBUNG. Erde [Leipzig] 3:677-695, illus. 1926.
Selby, A. D. (8039)
TOBACCO DISEASES AND TOBACCO BREEDING. Ohio Agr. Expt. Sta. Bul. 156, p. 87-114, illus. 1904.
TOBACCO BREEDING IN OHIO. Amer. Breeders' Assoc. Rpt. 3: 141–147. 1907.
REPORT ON THE IMPROVEMENT OF OHIO FILLER TOBACCO. Amer. Breeders' Assoc. Rpt. 4: 251-253. 1908.
ASSOC. Apr. 4: 201–205. 1606. (8042)
HISTORY OF ZIMMER SPANISH TOBACCO. Amer. Breeders' Assoc. Rpt. 5: 307-312, illus. 1909.

TOBACCO. BREEDING CIGAR FILLER IN OHIO. REPORT OF HYBRIDIZING AND S TION WORK IN THE MIAMI VALLEY DISTRICT, 1903-1911. Ohio Agr.	
Sta. Bul. 239, p. 361–478, illus. 1912.	20.44
DISEASE SUSCEPTIBILITY OF APPLE VARIETIES IN OHIO. Ohio Agr. Expt. Circ. 133, p. 53-56. 1913.	
DISTINCTIVE FEATURE OF GROWTH CHARACTERS AND DISEASE RESISTANCE OF ROME BEAUTY APPLE TREE. Ohio State Hort. Soc. Ann. Rpt. 53: 1	8045 7 TH 2-13
A CYTOLOGICAL STUDY OF ORYZA SATIVA L. Cytologia [Tokyo] 2: 1-26,	80 <b>46</b> illus
1930. *Semsroth, H.	8047
DIE AHNENTAFELN DER SCHORFWIDERSTANDSFÄHIGEN KARTOFFELSORTEN. VERSUCH IHRER AUSWERTUNG FÜR DIE ZÜCHTUNG SCHORFFESTER SO Pflanzenbau 6: 129–131. 1929.	EI
	3048
DIE STAMMBÄUME UNSERER KARTOFFELSORTEN UND 1HRE BEDEUTUNG FÜR 1 TISCHE KARTOFFELKREUZUNGSZUCHT. Pflanzenbau 5: 321–324. 1929. *SENGBUSCH, R. von.	Prak 8049
VERGLEICHENDE UNTERSUCHUNGEN ÜBER WACHSTUMSRHYTHMUS, STICKS GEHALT UND ZUCKERLAGERUNG DER KLEIN-WANZLEBENER ZUCKERRÜBENZI UNGEN MARKEN ZZ, Z, N UND E. Kühn Arch. 12: 104–145. 1926.	TOFF
	8050
BITTERSTOFFARME LUPINEN. (Vorläufige Mitteilung.) Züchter 2: 1–2.	1936 8051
UEBER LUPINENZÜCHTUNG AM KAISER-WILHELM-INSTITUT FÜR ZÜCHT FORSCHUNG, MÜNCHEBERG. I.D. MARK. Ztschr. Zücht. A, Pflanzenz 15: 219-222. 1930.	
	8052
KARYO-SYSTEMATICAL INVESTIGATION OF THE GENUS AEGILOPS. VSeSOÑZ. Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Genetics, Plant and Anim. Breeding Proc.) 2:453-466. 1930. Russian. English summary, p. 464-466.)	Cons
Senn, G. (8 MISSBILDUNGEN UND PHYLOGENIE DER ANGIOSPERMENSTAUBBLÄTTER. Verh Schweiz, Naturf. Gesell, 89: 189–196, illus. 1906,	3053
Servit, M.	8054
DIE KORRELATIONEN BEI DER ACKERBOHNE. Ztschr. Pflanzenzücht. 3: 149 1915.	-17
Sessous, G. ({ ZÜCHTERISCHE MASSNAHMEN ZUR STEIN- UND FLUGBRANDBEKÄMPFUNG	3055
WEIZENS. Landw. Jahrb. Bayern 15: 276-291. 1925.	, DE
The ward are provided that the same and the same are a same and the same are a same are	3056
Pflanzenzucht 10: 44-57. 1929.	Beit
	8057
	3058
NICOTIANA TABACUM. Natl. Acad. Sci. Proc. 7: 50-56, 1921.	
*— GOODSPEED, T. H., and CLAUSEN, R. E.  INHERITANCE IN NICOTIANA TABACUM. I. A REPORT ON THE RESULTS OF CROSS	3059 SSIN
CERTAIN VARIETIES. Calif. Univ. Pubs., Bot. 5: 457-582, illus. 1922	
*SETHI, R. L., and SAXENA, B. P.  CLASSIFICATION AND STUDY OF CHARACTERS, OF THE CULTIVATED RICES IN UNITED PROVINCES. India Dept. Agr. Mem., Bot. Ser. 18: 149–209,	8060 TH
경쟁 회에 <b>1930.</b> 하는 사용도 존속하는 경기에 가입하는 것이 하는 수 있는 것이 있는 것이 없는 것이다.	mu
*Seybold, A	3061
UNTERSUCHUNGEN ÜBER DIE FORMGESTALTUNG DER BLÄTTER DER ANGIOSPER I. DIE HOMOLOGEN KONVERGENZREIHEN DER BLÄTTER UND ALLGEMEINE, ISCHE BEMERKUNGEN ÜBER DAS GESTALTPROBLEM. 134 p., illus. Le 1927. (Biblioth. Genetica, Bd. 12.)	KRIT
요 하는 그는 그는 그는 그는 그는 사람들은 아이들 그리고 이 되었다면 하면 무슨데 하는 사람들이 꾸꾸면 하는 사람들은 사람들이 되는 사람들이 되었다면서 점점을 되었다면 사람들이 되었다.	

Seyot, P. (8062) ÉTUDE BIOMÉTRIQUE DES PÉPINS D'UN "VITIS VINIFERA" CULTIVÉ COMPARATIVE- MENT FRANC DE PIED ET GREFFE. Compt. Rend. Assoc. Franç. Avanc. Sci.
(1909) 38 (pt. 2): 556-569, illus. 1910.  SHAMEL, A. D. (8063)  THE IMPROVEMENT OF CIGAR-WRAPPER TOBACCO. Amer. Breeders' Assoc. Proc. 1: 115-120. 1905.
IMPROVEMENT OF TOBACCO BY BREEDING AND SELECTION. U.S. Dept. Agr. Yearbook 1904: 435–452, illus. 1905.
THE EFFECT OF INBREEDING IN PLANTS. U.S. Dept. Agr. Yearbook 1905: 377-392, illus. 1906.
TOBACCO BREEDING. Amer. Breeders' Assoc. Proc. 2: 18–20. 1906.
NEW TOBACCO VARIETIES. U.S. Dept. Agr. Yearbook 1906: 387-404, illus.
1907.  and Cobey, W. W. Tobacco breeding. U.S. Dept. Agr., Bur. Plant Indus. Bul. 96, 71 p., illus. 1907.
THE ART OF SEED SELECTION AND BREEDING. U.S. Dept. Agr. Yearbook 1907: 221-236, illus. 1908.
REPORT OF COMMITTEE ON BREEDING TOBACCO. Amer. Breeders' Assoc. Rpt. 4: 245-247. 1908.
A STUDY OF BUD SELECTION IN CITRUS FRUITS. Calif. State Fruit Growers' Conv. Proc. 39: 89–96. 1911.
A STUDY OF THE IMPROVEMENT OF CITRUS FRUITS THROUGH BUD SELECTION. U.S. Dept. Agr., Bur. Plant Indus. Circ. 77, 19 p., illus. 1911.
TOBACCO BREEDING. Amer. Breeders' Assoc. Rpt. 6: 268-275. 1911. (8074)
BREEDING CITRUS TREES. Calif. State Comn. Hort. Mo. Bul. 1: 441-178, illus. 1912.
BUD SELECTION AS A MEANS OF IMPROVING CITRUS AND OTHER FRUITS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 497–503. 1912.
IMPROVEMENT OF CITRUS VARIETIES BY THE BUD SELECTION. Calif. Citrogr. 1(1): 3-4. 1915.
IMPROVEMENT OF LEMON VARIETIES BY BUD SELECTION. Calif. Fruit Growers Conv. Proc. 45: 257–266, illus. 1915.
METHODS FOR SECURING IMPROVED CONDITIONS OF THE WASHINGTON NAVEL ORANGE. Calif. Citrogr. 1(2): 3-4, illus. 1915.
SELECTING BUDS FROM TREES WITH BEST PERFORMANCE RECORDS. Calif. Citrogr. 1(3): 11-12, illus. 1915.
WASHINGTON NAVEL ORANGE. IMPORTANT CALIFORNIA CITRUS FRUIT ORIGINATED IN BRAZIL NEARLY A CENTURY AGO, BROUGHT TO UNITED STATES IN 1869 IMPORTANCE OF BUD MUTATIONS. Jour. Heredity 6: 434–445, illus. 1915. (8081)
BUD VARIATION. WASHINGTON NAVEL ORANGE "RUNNING OUT" AS A VARIETY CAN BE CONSERVED BY UTILIZATION OF GOOD BUD VARIATIONS AND AVOIDANCE OF BAD ONES. JOUR. Heredity 7: 82–87, illus. 1916.
THE IMPROVEMENT OF THE CALIFORNIA GRAPEFRUIT. Calif. Citrogr. 1(10): 9, illus. 1916,
and Popenoe, W. (8083) THE PITANGA. Jour. Heredity 7: 179–185, illus. 1916.

	Cal
Citrogr. 2(1): 14-16, illus. 1916.	200
BUD VARIATION IN LEMONS. Calif. Citrogr. 2(4): 6-7, 16, illus. 1917.	308
BUD VARIATION IN LEMONS. TREE GROWN FROM A SINGLE BUD WILL PRO	308
	Joi
Heredity 8: 75–81, illus. 1917.	
A BUD VARIATION OF EUONYMUS. Jour. Heredity 8: 218-220, illus. 1917	308
	308
A BUD VARIATION OF PITTOSPORUM. Jour. Heredity 8: 357-358, illus. 19	
CITRUS-FRUIT IMPROVEMENT; HOW TO SECURE AND USE TREE-PERFORM	
	(E
Town II	309
A LEMON BUD VARIATION. Jour. Heredity 8: 284, illus. 1917.	309
AN ORANGE BUD VARIATION. Jour. Heredity 8: 176-177, illus. 1917.	
ORIGIN OF THE STRIPED CANE. Jour. Heredity 8: 471-472, illus. 1917.	309
(8	309
VARIATIONS IN ARTICHOKES. Jour. Heredity 8: 306-309, illus. 1917.	
BUD VARIATION IN DAHLIAS. Jour. Heredity 9: 362-364, illus. 1918.	309
CHRYSANTHEMUM VARIETIES LIST OF FOUR HUNDRED VARIETIES ORIG	308
ING FROM BUD SPORTS COMPILED. Jour. Heredity 9: 81-84. 1918.	LIN.
	309
CITRUS-FRUIT IMPROVEMENT: A STUDY OF BUD VARIATION IN THE MARSH GIFRUIT. U.S. Dept. Agr. Bul. 697, 112 p., illus. 1918.	RA:
— SCOTT, L. B., and POMEROY, C. S.	309
CITRUS-FRUIT IMPROVEMENT: A STUDY OF BUD VARIATION IN THE VALE ORANGE. U.S. Dept. Agr. Bul. 624, 120 p., illus. 1918.	IN (
	309
CITRUS-FRUIT IMPROVEMENT: A STUDY OF BUD VARIATION IN THE WASHIN	GT
NAVEL ORANGE. U.S. Dept. Agr. Bul. 623, 146 p., illus. 1918.	200
A DRY BLOOD-ORANGE STRAIN. Jour. Heredity 9:174-177, illus. 1918.	309
	310
A FRUITING ORANGE THORN. Jour. Heredity 9:315-317, illus. 1918.	
(8 LEMON ORCHARD FROM BUDS OF SINGLE SELECTED TREE. Jour. Heredity 9:	310
320, illus. 1918.	0.1
	310
SOME VARIABLE EARS OF DENT CORN. Jour. Heredity 9: 29-32, illus. 19	18
STRIKING ORANGE BUD VARIATIONS. Jour. Heredity 9: 189-191, illus. 19	18
WHY NAVEL ORANGES ARE SEEDLESS. Jour. Heredity 9:246-249, illus.	19:
BUD VARIATION IN DAHLIAS. Jour. Heredity 9: 362-364, illus. 1919.	310
A BUD VARIATION OF THE LA GRANDE MANITOU DAHLIA. Jour. Here 10:367-368, illus. 1919.	edi
ORIGIN OF A NEW AND IMPROVED FRENCH PRUNE VARIETY. Jour. Hero 10:338-343, illus. 1919.	
- (8	10
BUD SELECTION: ARE WE FAR ENOUGH ALONG TO SHOW CONCLUSIVE REST Calif. Assoc. Nurserymen Trans. and Proc. (1919) 8/9:23-33. 1920.	
3UD SELECTION INVESTIGATION WITH CITRUS FRUITS. Amer. Soc. Hort.	310
Proc. (1919) 16: 70-76. 1920.	
。	

SHAMEL, A. D., SCOTT, L. B., POMEROY, C. S., and DYER, C. L. CITRUS-FRUIT IMPROVEMENT: A STUDY OF BUD VARIATION IN THE EUREKA LEMON. U.S. Dept. Agr. Bul. 813, 88 p., illus. 1920.
SCOTT, L. B., POMEROY, C. S., and DYER, C. L. (8111) CITRUS-FRUIT IMPROVEMENTS A STUDY OF BUD VARIATION IN THE LISBON LEMON. U.S. Dept. Agr. Bul. 815, 70 p., illus. 1920.
COOPERATIVE IMPROVEMENT OF CITRUS VARIETIES. U.S. Dept. Agr. Yearbook 1919: 249-275, illus. 1920.
origin of a grapefruit variety having pink-colored fruits. Jour. Heredity 11:156-159, illus. 1920.
THE IMPROVEMENT OF PINEAPPLES THROUGH BUD SELECTION. PAPER READ AT THE SHORT COURSE IN THE PRODUCTION OF PINEAPPLES AT THE UNIVERSITY OF HAWAII, MARCH 29, 1921. 12 p. [n.p. 1921?]
THE IMPROVEMENT OF PLANTS THROUGH BUD SELECTION. 28 p., illus. Honolulu. 1921.
ORIGIN OF THE STRIPED OLEANDER. Jour. Heredity 12: 42–45, illus. 1921. (8117)
THE IMPROVEMENT OF SUGAR CANE THROUGH BUD SELECTION. Hawaii. Sugar Planters' Assoc., Expt. Sta. [Rpt. 1922], 66 p., illus. Honolulu. 1922.  (8118)
RECENT BUD SELECTION WORK IN CITRUS AND OTHER INDUSTRIES. Calif. Citrogr. 7: 358, 370-371, 386, illus. 1922.
BUD SELECTION AS AFFECTING QUANTITY PRODUCTION. Hawaii. Planters' Rec. 28: 337-342. 1924.
POMEROY, C. S., and CARYL, R. E.  BUD SELECTION AS RELATED TO QUALITY OF CROP IN THE WASHINGTON NAVEL  ORANGE. Jour. Agr. Research 28: 521–526, illus. 1924.
POMEROY, C. S., and Caryl, R. E. (8121) BUD SELECTION AS RELATED TO QUANTITY PRODUCTION IN THE WASHINGTON NAVEL ORANGE. Jour. Agr. Research 26: 319–322, illus. 1924. (Also in Calif. Citrogr. 9: 250, 287, illus. 1924.) (8122)
IMPROVEMENT OF CANE VARIETIES BY BUD SELECTION. Hawaii. Sugar Planters' Assoc. Proc. 43 (Com. Expt. Sta. Rpt. 1922/23): 65-72. 1924. (Also in La. Planter 72: 73-75. 1924.)
THE IMPROVEMENT OF SUGAR CANE THROUGH BUD SELECTION. Hawaii. Sugar Planters' Assoc., Expt. Sta. Rpt. 1923, 134 p., illus. Honolulu. 1924.  (8124)
THE IMPROVEMENT OF THE SMOOTH CAYENNE PINEAPPLE VARIETY THROUGH BUD SELECTION. Hawaii Univ. Ann. Short Course Pineapple Prod. 3: 69-85. 1924.
BUD SELECTION AS APPLIED TO THE IMPROVEMENT OF THE SMOOTH CAYENNE PINEAPPLE. Hawaii Univ. Ann. Short Course Pineapple Prod. 4: 123-133. 1925.
*—— POMEROY, C. S., and CARYL, R. E. (8126)
BUD SELECTION IN THE WASHINGTON NAVEL ORANGE. I-V. Jour. Heredity 16: 233-241, 299-306, 367-374, 415-422, 449-455, illus. 1925.
THE IMPROVEMENT OF SUGAR CANE THROUGH BUD SELECTION. Hawaii. Sugar Planters' Assoc., Expt. Sta. Rpt. 1924, 120 p., illus. Honolulu. 1925.  *—— POMEROY, C. S., and CARYL, R. E. (8128)
BUD SELECTION IN THE WASHINGTON NAVEL ORANGE. VI. PROGENY TEST OF A DUAL LIMB VARIATION. Jour. Heredity 17: 59-65, illus. 1926.  *—— POMEROY, C. S., and CARYL, R. E. (8129)
BUD SELECTION IN THE VALENCIA ORANGE: PROGENY TESTS OF LIMB VARIATIONS. U.S. Dept. Agr. Dept. Bul. 1483, 38 p., illus. 1927.

go miss. reministrative resi, c.s. phr. or numbers rem
SHAMEL, A. D., POMEROY, C. S., and CARYL, R. E. (813)
BUD SELECTION IN THE WASHINGTON NAVEL GRANGE. [VII.] PROGENY TESTS
TWO SHAPE VARIATIONS, "FLATTENED" AND "PEAR-SHAPED." Jour. Heredi 18: 135-142, illus. 1927.
POMEROY, C. S., and CARYL, R. E. (813
BUD SELECTION IN THE WASHINGTON NAVEL ORANGE. VIII. PROGENY TESTS
TWO COLOR VARIATIONS, YELLOW AND GOLDEN NUGGET. Jour. Heredi 19:469-478, illus. 1928.
(813)
CITRUS-FRUIT IMPROVEMENTS; HOW TO SECURE AND USE TREE-PERFORMAN
RECORDS. U.S. Dept. Agr. Farmers' Bul. 794(rev.), 26 p., illus. 1928. ——and Caryl, R. E. (813)
LEMON MEN TOLD BUD SELECTION IS OF FUNDAMENTAL IMPORTANCE. Cal
Citrogr. 13: 126–127. 1928. ————————————————————————————————————
BUD SELECTION IN THE WASHINGTON NAVEL ORANGE: PROGENY TESTS OF LIN
VARIATIONS. U.S. Dept. Agr. Tech. Bul. 123, 71 p., illus. 1929.  (813)
COOPERATIVE CITRUS BUD SELECTION. Calif. Citrogr. 14: 405, illus. 1929.
<del>(813</del> )
PRUNE BUD VARIATIONS HAVE VARIETAL AND TRADE SIGNIFICANCE. U.S. Del Agr. Yearbook 1928: 507-508, illus. 1929.
(813)
A BUD VARIATION IN THE DEGLET NOOR DATE PALM. Jour. Heredity 21:16 166, illus. 1930.
(S13)
TWO IMPORTANT ROSE VARIETIES FROM BUD SPORTS. Amer. Rose Ann. 193 200-202. 1930.
SHAPOVALOV, M., and LESLEY, J. W. (813)
THE BEHAVIOR OF CERTAIN VARIETIES OF TOMATOES TOWARDS FUSARIUM-WI INFECTION IN CALIFORNIA. Phytopathology 14:188–197, illus. 1924.
HARANGPANI, S. G., (814)
A FEW OBSERVATIONS ON PADDY (ORYZA SATIVA) CROSSING. Agr. Jour. Ind
19:48-50, illus. 1924. (Also in Trop. Agr. [Ceylon] 62:188-189. 192
also in French: Quelques remarques sur l'hybridation du riz. Riz. Rizicult. 2:99-104, illus. 1926.)
SHARP, L. W. (814)
THE FACTORIAL INTERPRETATION OF SEX-DETERMINATION. Cellule 35:193-23
HAW, F. J. F., and KHAN, A. R. (814:
STUDIES IN INDIAN CHILLIES. (1) THE TYPES OF CAPSICUM. India Dept. Ag
Mem., Bot. Ser. 16: 59-82, illus. 1928.
and Bose, R. D. (814)
STUDIES IN INDIAN PULSES. 1. LENTIL (ERVUM LENS, LINN.) India Dept. As Mem., Bot. Ser. 16: 159–189, illus. 1929.
— and Bose, R. D. (814.
YIELD TRIALS WITH SOME PUSA BARLEYS. Agr. Jour. India 24: 373-39 1929.
the selection of seed-wheat. Calif. Agr. Expt. Sta. Bul. 181, p. 149-17
111us. 1906.
REPORT OF PROGRESS IN CEREAL INVESTIGATIONS. Calif. Agr. Expt. Sta. Bu
185, p. 259–310. 1907.
EAW, J. K. (814)
CLIMATIC ADAPTATIONS OF APPLE VARIETIES. Mass. Agr. Expt. Sta. Ann. Rp (1910) 23(pt.1): 177-245. 1911.
<del>(814</del> 8) - 1987 - 1988 - 1988 - 1989 - 1980
HEREDITY, CORRELATION AND VARIATION IN GARDEN PEAS. Mass. Agr. Exp. Sta. Ann. Rpt. (1911) 24: 82-101. 1912.
<del> </del>
THE EFFECT OF FERTILIZERS ON VARIATION IN CORN AND BEANS. Amer. Na 47: 57-64, illus. 1913.
<del></del> -
INHERITANCE OF BLOSSOM COLOR IN BEANS. Mass, Agr. Expt. Sta. Ann. Rp

SHAW, J. K. A STUDY OF VARIATION IN APPLES. Mass. Agr. Expt. Sta. Bul. 149, p. 21-36. 1914.
THE STUDY OF APPLE TREE CHARACTERS AND ITS BEARING ON VARIETY SUBSTITUTION. Soc. Hort. Sci. Proc. (1914) 11: 120–127. 1915.
THE ORIGIN OF THE HUBBARDSTON APPLE. Soc. Hort. Sci. Proc. (1915) 12: 141-144, 1916.
THE VARIETAL RELATIONS OF CROWN GALL. Science (n.s.) 45: 461–462. 1917.  and Norton, J. B. (8155)  THE INHERITANCE OF SEED COAT COLOR IN GARDEN BEANS. Mass. Agr. Expt. Sta. Bul. 185, p. 59–104. 1918.
AN INVESTIGATION OF THE INTERRELATION OF STOCK AND SCION IN APPLES. Amer. Soc. Hort. Sci. Proc. (1917) 14: 59-65. 1918.
LEAF CHARACTERS OF APPLE VARIETIES. Mass. Agr. Expt. Sta. Bul. 208, p. 21—31, illus. 1922.
SHCHERBACHEVA, V. D. (8158)  POTATO BREEDING (REPORT FOR 1925-1929 YEARS). Nosivsk. Silsk. Gosp. Doslid. Sta. (Nosovka Agr. Expt. Sta.) [Pub.] 112, 79 p., illus. 1930. (In Russian. English summary, p. 77-79.)  *SHEFFIELD, F. M. L. (8159)
CYTOLOGICAL STUDIES OF CERTAIN MOSAIC STAGES IN OENOTHERA. Ann. Bot. [London] 41: 779-816, illus. 1927.
*—— (8160)  CHROMOSOME LINKAGE IN OENOTHERA, WITH SPECIAL REFERENCE TO SOME FI HYBRIDS. Roy. Soc. [London], Proc., Ser. B, 105: 207-230, illus. 1929.  *SHELTON, J. P. (8161) BREEDING WHEATS RESISTANT TO FLAG SMUT. Agr. Gaz. N. S. Wales 35: 336-338. 1924.
THE METHODS OF THE LATE W. J. FARRER, WITH SOME RESULTS OF HIS WORK.  Agr. Gaz. N. S. Wales 36: 403–413. 1925.
*SHEN, T. H. (8163) SOME SUGGESTIONS ABOUT COTTON BREEDING IN CHINA. Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 1: 1191–1196. 1928.
SHEPHERD, F. R. (8164) SEED SELECTION OF COTTON IN ST. KITTS. West. Indian Bul. 15: 263-265. 1916.
SHEPPERD, J. H. (8165) REPORT OF COMMITTEE ON BREEDING FORAGE PLANTS. Amer. Breeders' Assoc. Rpt. 3: 236-240. 1907.
BREEDING FLAX FOR FIBER TYPE OF PLANT. Amer. Breeders' Assoc. Rpt. 4: 229-233, illus. 1908.
DRY-LAND PLANT BREEDING. U.S. Dept. Agr., Bur. Plant Indus. Bul. 130: 81-83. 1908.
REPORT OF COMMITTEE ON BREEDING FIBER CROPS. Amer. Breeders' Mag. 1: 197-199. 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 135-137. 1911.)
SHESTAKOV, V. E. (8169)
some data of the variety test of cotton plant in astrakhan district and the problems of selection. Zhur. Opyth. Agron. Tugo-Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 8: 323–336. 1930. (In Russian. English summary, p. 336.)
SHIMOTOMAI, N.  A KARYOLOGICAL STUDY OF BRASSICA. I. Bot. Mag. [Tokyo] 39: 122-127, illus. 1925.
* (8171) UEBER DIE CHROMOSOMENZAHLEN BET EINIGEN POTENTILLEN. Tôhoku Imp. Univ. Sci. Rpts. (4) 4: 369-372. 1929.

```
*SHIMOTOMAI, N.
                                                                      (8172)
    AUTOSYNDESE DER CHROMOSOMEN BEI EINEM ARTBASTARD VON CHRYSANTHEMUM.
      Bot. Mag. [Tokyo] 44: 672-677, illus. 1930. (In Japanese, German
      summary, p. 677.)
                                                                      (8173)
    CHROMOSOMENZAHLEN UND PHYLOGENIE BEI DER GATTUNG POTENTILLA. Jour.
      Sci. Hiroshima Univ. (ser. B, div. 2) 1: 1-11, illus. 1930.
                                                                      (8174)
    UEBER DIE CHROMOSOMENZAHLEN UND DIE PHYLOGENIE BEI DER GATTUNG POTEN-
      TILLA. Bot. Mag. [Tokyo] 44: 490-498, illus. 1930. (In Japanese. Ger-
      man summary, p. 497-498.)
*SHINKE, N.
                                                                      (8175)
    CHROMOSOME ARRANGEMENT. IV. THE MEIOTIC DIVISIONS IN POLLEN MOTHER
      CELLS OF SAGITTARIA AGINASHI, MAKINO, AND LYTHRUM SALICARIA. L. VAR.
      VULGARE, D.C., SUBVAR. GENUINA, KOEHNE. Mem. Col. Sci. Kyoto Imp. Univ., Ser. B, 4: 283-308, illus. 1929.
                                                                      (8176)
    ON THE SPIRAL STRUCTURE OF CHROMOSOMES IN SOME HIGHER PLANTS. Mem.
      Col. Sci. Kyoto Imp. Univ., Ser. B, 5: 239-245, illus. 1930.
SHIPP, J. V., JR.
                                                                      (8177)
    A NEW STRAIN OF TOBACCO THAT HAS PROVEN A BOON TO BURLEY GROWERS.
      Tobacco 79(22): 81, 85, illus. 1925.
SHOEMAKER, D. N.
                                                                      (8178)
    STATISTICS OF COTTON VARIATION. Amer. Breeders' Assoc. Rpt. 3: 252-255.
      1907.
                                                                      (8179)
    A STUDY OF LEAF CHARACTERS IN COTTON HYBRIDS. Amer. Breeders' Assoc.
      Rpt. 5: 116-119. 1909.
                                                                      (8180)
    REPORT OF COMMITTEE ON BREEDING COTTON. Amer. Breeders' Mag. 1: 293-
      294. 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 202-203. 1911.)
                                                                     (8181)
    NOTES ON VICINISM IN COTTON IN 1908. Amer. Breeders' Assoc. Rpt. 6: 252-
      254. 1911.
SHOEMAKER, J. S.
                                                                     (8182)
    THE SIGNIFICANCE OF CHROMOSOME STUDIES IN FRUIT BREEDING. Sci. Agr. 6:
      47-49. 1925.
                                                                     (8183)
    POLLEN DEVELOPMENT IN THE APPLE, WITH SPECIAL REFERENCE TO CHROMOSOME
      BEHAVIOR. Bot. Gaz. 81: 148-172, illus. 1926.
                                                                     (8184)
    CHERRY POLLINATION STUDIES. Ohio Agr. Expt. Sta. Bul. 422, 34 p., illus.
      1928.
SHOULTS, E. S.
                                                                     (8185)
    AN ACCOUNT OF SOME EXPERIMENTS IN THE PRODUCTION OF NEW VARIETIES OF
      TOMATOES. Fruit, Flower and Veg. Trades Jour. 45: 166-169, illus.
      1924.
SHRANGAPANI, S. G. (See SHARANGPANI, S. G.)
SHUFELDT, R. W.
    FROM WILD TO GARDEN FLOWERS. Amer. Forestry 28: 347-353, 364, illus.
      1922.
SHUHART, D. V.
                                                                     (8187)
    THE RELATIVE TIME OF DIFFERENTIATION OF THE PISTILLATE AND STAMINATE
      FLOWERS OF THE PECAN. Assoc. South, Agr. Workers Proc. 30: 250-253.
     1929.
SHULL, A. F.
                                                                     (8188)
   HEREDITY. 287 p. New York. 1926.
*SHULL, G. H.
                                                                     (8189)
   A QUANTITATIVE STUDY OF VARIATION IN THE BRACTS, RAYS, AND DISK-FLORETS
     OF ASTER SHORTH HOOK., A. NOVAE-ANGLIAE L., A. PUNICEUS L., A. PRENAN-
     THOIDES MUHL. FROM YELLOW SPRINGS, OHIO. Amer. Nat. 36: 111-152,
     illus. 1902.
                                                                     (8190)
   GALTONIAN REGRESSION IN THE "PURE LINE." Torreya 5: 21-25. 1905.
   ELEMENTARY SPECIES AND HYBRIDS OF BURSA. Science (n.s.) 25: 590-591.
     1907.
```

SHULL, G. H. (S192)  IMPORTANCE OF THE MUTATION THEORY IN PRACTICAL BREEDING. Amer. Breeders' Assoc. Rpt. 3: 60-67. 1907.
THE SIGNIFICANCE OF LATENT CHARACTERS. Science (n.s.) 25: 792-794. 1907.
SOME LATENT CHARACTERS OF A WHITE BEAN. Science (n.s.) 25: 828-832. 1907.
THE COMPOSITION OF A FIELD OF MAIZE. Amer. Breeders' Assoc. Rpt. 4: 296-301. 1908.
A NEW MENDELIAN RATIO AND SEVERAL TYPES OF LATENCY. Amer. Nat. 42: 433-451, 1908.
THE PEDIGREE CULTURE: ITS AIMS AND METHODS. Plant World 11: 21-28, 55-64. 1908.
SOME NEW CASES OF MENDELIAN INHERITANCE. Bot. Gaz. 45: 103-116, illus. 1908.
BURSA BURSA-PASTORIS AND BURSA HEEGERI BIOTYPES AND HYBRIDS. 57 p., illus. Washington, D.C. 1909.
*—————————————————————————————————————
A PURE-LINE METHOD IN CORN BREEDING. Amer. Breeders' Assoc. Rpt. 5: 51-59, illus. 1909.
A SIMPLE DEVICE TO ILLUSTRATE MENDELIAN INHERITANCE. Plant World 12: 145-152, illus. 1909.
COLOR INHERITANCE IN LYCHNIS DIOICA L. Amer. Nat. 44: 83-91. 1910.  (8203)
HYBRIDIZATION METHODS IN CORN BREEDING. Amer. Breeders' Mag. 1: 98-107, illus. 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 63-72, illus, 1911.)
*—————————————————————————————————————
DEFECTIVE INHERITANCE-RATIOS IN BURSA HYBRIDS. Verhandl. Naturf. Ver. Brünn 49 (Abhandl.): 157-168, illus. 1911.
DR. BAUR ON VARIEGATION. Plant World 11: 147-151. 1911.
* (8208)  THE GENOTYPES OF MAIZE. Amer. Nat. 45: 234–252, illus. 1911.  * (8209)
REVERSIBLE SEX-MUTANTS IN LYCHNIS DIOICA. Bot. Gaz. 52: 329-368, illus. 1911.
"GENOTYPES", "BIOTYPES", "PURE LINES" AND "CLONES". Science (n.s.) 36: 27-29, 1912.
HERMAPHRODITE FEMALES IN LYCHNIS DIOICA. Science (n.s.) 36:482-483.
* (8212) INHERITANCE OF THE HEPTANDRA-FORM OF DIGITALIS PURPUREA. Ztschr. Induktive Abstam. u. Vererbungslehre 6: 257-267, illus. 1912.
"PHENOTYPE" AND "CLONE". Science (n.s.) 35: 182–183. 1912.
THE PRIMARY COLOR-FACTORS OF LYCHNIS AND COLOR INHIBITORS OF PAPAVER
*
RESULTS OF CROSSING BURSA BURSA-PASTORIS AND BURSA HEEGERI. Internati. Zool. Cong., 7th, Boston, 1907, Proc. p. 403-408. 1912.

	DUPLICATE GENES FOR CAPSULE-FORM IN BURSA BURSA-PASTORIS. Ztschr. I duktive Abstam. u. Vererbungslehre 12: 97-149, illus. 1914.
*.	A PECULIAR NEGATIVE CORRELATION IN OENOTHERA HYBRIDS. Jour. Geneti 4:83-102, illus. 1914.
*	SEX-LIMITED INHERITANCE IN LYCHNIS DIOICA L. Ztschr. Induktive Abstan
	u. Vererbungslehre 12:265-302, illus. 1914. ————————————————————————————————————
	UEBER DIE VERERBUNG DER BLATTFARBE BEI MELANDRIUM. Ber. Deut. Bo Gesell. 31:40-80, illus. 1914.
	GENETIC DEFINITIONS IN THE NEW STANDARD DICTIONARY. Amer. Na 49:52-59. 1915.
	THE DUPLICATION OF A LEAF-LOBE FACTOR IN THE SHEPHERD'S PURSE. Mer Brooklyn Bot. Gard. 1:427-443, illus. 1918.
	ESTIMATING THE NUMBER OF GENETIC FACTORS CONCERNED IN BLENDING IN HERITANCE. Amer. Nat. 55:556-567, illus. 1921.
	MENDELIAN OR NON-MENDELIAN? Science (n.s.) 54:213-216. 1921.
	THREE NEW MUTATIONS IN OENOTHERA LAMARCKIANA NEW VARIATION IN LEAF STRUCTURE, PIGMENTATION OF STALK AND BUDS, AND COLOR FLOWERS. Jour. Heredity 12: 354-363, illus. 1921.
	(822) UEBER DIE HETEROZYGOTIE MIT RÜCKSICHT AUF DEN PRAKTISCHEN ZÜCHTUNG ERFOLG. Beitr. Pflanzenzucht 5:134–152, illus. 1922.
	FURTHER EVIDENCE OF LINKAGE WITH CROSSING OVER IN DENOTHERA. Genetic 8: 154-167. 1923.
	LINKAGE WITH LETHAL FACTORS THE SOLUTION OF THE OENOTHERA PROBLEM Eugenics, Genetics, and Family 1:86-99. 1923.
	THE SPECIES CONCEPT FROM THE POINT OF VIEW OF A GENETICIST. Amer. Jou Bot. 10: 221-228. 1923.
	THE THIRD LINKAGE GROUP IN GENOTHERA. Natl. Acad. Sci. Proc. 11: 715-71 1925.
-43	<del>- [] -</del> 15-14-15-15-15-16-16-16-16-16-16-16-16-16-16-16-16-16-
	"OLD-GOLD" FLOWER-COLOR, THE SECOND CASE OF INDEPENDENT INHERITANCE I OENOTHERA. Genetics 11: 201–234, illus. 1926.  (8231
	crossing over in the third linkage group in denothera. Natl. Acad. So. Proc. 13: 21-24. 1927.
	(8232) A HETEROZYGOUS PHENOTYPE IN SHEPHERD'S PURSE. Hereditas 9: 225-23 illus. 1927.
	INHERITED POLLEN-STERILITY IN SHEPHERD'S PURSE. Mem. Hort. Soc. N.Y. 2 352-368, illus. 1927.
	LINKAGE WITH CROSSING-OVER BETWEEN RUBRICALYX BUDS AND OLD-GOLD FLOWER COLOR IN OENOTHERA. Natl. Acad. Sci. Proc. 14: 147-149. 1928.
	(8235 A NEW GENE MUTATION (MUT. BULLATA) IN OENOTHERA LAMARCKIANA AND II LINKAGE RELATIONS. Internatl. Kong. Vererbungswiss., 5., Berlin, 192 Verhandl. 2: 1322–1342, illus. 1928.
	vernandi. 2. 1922–1942, mus. 1926.

Shull, G. H. (8237)
THE "OUTSIDE-IN" OENOTHERA FLOWER, A NEW MORPHOLOGICAL TYPE PRODUCED BY THE INTERACTION OF TWO RECESSIVE MENDELIAN FACTORS. Natl. Acad.
Sci. Proc. 14: 142–146. 1928.
* (8238)
SIGNIFICANCE OF TAXONOMIC UNITS AND THEIR NATURAL BASIS. POINT OF VIEW OF GENETICS. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 2: 1578-1586. 1929.
* (8239)
SPECIES HYBRIDIZATIONS AMONG OLD AND NEW SPECIES OF SHEPHERD'S PURSE. Internatl. Cong. Plant Sci., [4th], Ithaca, 1926, Proc. 1: 837-888, illus. 1929.
$\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
AN UNEXPECTED ASSOCIATION OF FACTORS BELONGING TO THREE LINKAGE GROUPS IN OENOTHERA AND ITS EXPLANATION. Natl. Acad. Sci. Proc. 15: 268–274. 1929.
THE FIRST OF TWO CASES OF CROSSING-OVER BETWEEN OLD-GOLD AND BULLATA FACTORS IN THE THIRD LINKAGE GROUP OF OENOTHERA. Natl. Acad. Sci. Proc. 16: 106-109. 1930.
SHULL, J. M. (8242)
PROBLEMS IN IRIS DEVELOPMENT. Bul. Amer Iris Soc. 20: 10, 12-13, 15-16. 1926.
(8243)
MUTATIONS OF ZINNIA AND ASTER. Jour. Heredity 19: 83-84, illus. 1928. SHUMKOV, G. (8244)
DER EINFLUSS VON SELBSTBESTÄUBUNG UND KREUZWEISER FREMDBESTÄUBUNG
AUF FRUCHTANSATZ UND VERÄNDERLICHKEIT DER FRUCHTE VON AEPFELN UND
BIRNEN. Pratsy Gory-Goretsk. Navuk. Tavar. (Arb. Gory-Goretsk. Gelehr.
Gesell.) 6: 156-168. 1929. (In White Russian. German summary, p. 168.)
SICCA, A. (8245)
DISGIUNZIONE DI CARATTERI IN MIRABILIS JALAPA L. (Nota preliminare.)
Bul. Orto Bot. Napoli 8: 1-3. 1926.
SIDÉN, J. E. (8246)
SVALÖFS 01294, NY SORT MYCKET TIDIGT SEXRADSKORN FÖR NORRLAND, UPP- DRAGEN VID JÄMTLANDSFILIALEN. Sveriges Utsädesför, Tidskr. 40: 143– 149. 1930.
Sieglinger, J. B. (8247)
CROSS-POLLINATION OF MILO IN ADJOINING ROWS. JOUR. Amer. Soc. Agron. 13: 280-282. 1921.
*(8248)
SEED-COLOR INHERITANCE IN CERTAIN GRAIN-SORGHUM CROSSES. Jour. Agr. Re-
search 27: 53-54. 1924 (8249)
TENUOUS KAFIR PLANTS. Jour. Heredity 20: 565-566, illus. 1929.
*SIEMENS, H. J. (8250)
THE DEVELOPMENT OF SECONDARY SEMINAL ROOTS IN CORN SEEDLINGS. Sci. Agr. 9: 747-759, illus. 1929,
*SIERP, H. (8251)
UEBER DIE BEZIEHUNGEN ZWISCHEN INDIVIDUENGRÖSSE, ORGANGRÖSSE UND ZEL-
LENGRÖSSE, MIT BESONDERER BERÜCKSICHTIGUNG DES ERBLICHEN ZWERG-
wuchses. Jahrb. Wiss. Bot. 53: 55-124. 1913. (8252)
DIE BEDEUTUNG DER MODERNEN BESTREBUNGEN DER PFLANZENPHYSIOLOGIE FÜR
DIE PFLANZENZÜCHTUNG. Beitr. Pflanzenzucht 7: 22–32. 1924.
*Sigfusson, S. J. (8253)
CORRELATED INHERITANCE OF GLUME COLOUR, BARBING OF AWNS AND LENGTH OF RACHILLA HAIRS IN BARLEY. Sci. Agr. 9: 662–674. 1929.
*(8254)
SMOOTHNESS OF AWN IN WHEAT. Sci. Agr. 9: 533-534, illus. 1929. Sim. J. T. R. (8255)
A CLASSIFICATION AND DESCRIPTION OF BARLEY VARIETIES GROWN IN SOUTH

10 m
*SIMON, S. V
UEBER EINE SPONTAN ENTSTANDENE BLÜTENVERGRÜNUNG VON TORENIA UND D
GENETISCHE VERHALTEN IHRER NACHKOMMENSCHAFT. Jahrb. Wiss. B
63: 172–230, illus. 1924.
*
STUDIEN ZUR GENETIK DER NACHKOMMEN EINER VERGRÜNTEN MUTANTE V
TORENIA FOURNIERI. Ztschr. Induktive Abstam. u. Vererbungslehre 5
393–434, illus. 1930.
*(825
TRANSPLANTATIONSVERSUCHE ZWISCHEN SOLANUM MELONGENA UND IRESI
LINDENI. Jahrb. Wiss. Bot. 72: 137-160, illus. 1930.
* and Lowig, E. (825
ZUR ZYTOLOGIE DER GATTUNG TORENIA SOWIE EINIGER MUTANTEN VON T. FOL
NIERI. Jahrb. Wiss. Bot. 72: 466-511, illus. 1930.
SIMONET, M. P. G. (826
NOTE SUR LE PHYTOPHTHORA INFESTANS. Jour. Soc. Natl. Hort. France (
26: 272-274. 1925.
(826
LE NOMBRE DES CHROMOSOMES CHEZ LES IRIS DES JARDINS (IRIS GERMANI
HORT.). Compt. Rend. Acad. Sci. [Paris] 187: 840-841. 1928.
<u></u>
LE NOMBRE DES CHROMOSOMES DANS LE GENRE DES IRIS. Compt. Rend. S
Biol. [Paris] 99: 1314-1316, illus. 1928.
*
CONTRIBUTION À L'ÉTUDE DES CHROMOSOMES CHEZ LE GENRE IRIS. Compt. Rei
Soc. Biol. [Paris] 99: 1928-1931, illus. 1929.
$\overline{s}_{const}$ , which is the relative to the $constant$
ÉTUDE CYTOLOGIQUE DE LINUM USITATISSIMUM L. ET DE LINUM ANGUSTIFOLIU
HUDS. Arch. Anat. Micros. 25: 372-381, illus. 1929.
(826
NOUVELLES RECHERCHES SUR LE NOMBRE DES CHROMOSOMES CHEZ LES HYBRID
DES IRIS DES JARDINS (IRIS GERMANICA HORT.). Compt. Rend. Acad. S
[Paris] 188: 82-84, 1929.
(826
SUR L'ÉTUDE CYTOLOGIQUE DE QUELQUES HYBRIDES D'IRIS (GROUPE POGONIRIS
Bul. Mens. Soc. Natl. Hort. France (5) 2: 455-463, illus. 1929.
(826)
ÉTUDE CYTOLOGIQUE DE QUELQUES HYBRIDES D'IRIS. Compt. Rend. Acad. S
Paris 101 - 1265 1267 1020
[Paris] 191: 1365-1367. 1930.
(826)
NOUVELLES OBSERVATIONS CYTOLOGIQUES CHEZ LES IRIS. Compt. Rend. S.
Biol. [Paris] 105: 740-741. 1930.
<b>7———</b> —————————————————————————————————
NOUVELLES RECHERCHES SUR LE NOMBRE DES CHROMOSOMES CHEZ LES IBIS
SUR L'EXISTENCE DE MITOSES DIDIPLOÏDES DANS CE GENRE. Compt. Rend. Se
Biol. [Paris] 103: 1197-1200, illus. 1930.
Simpson, J. J. (827
CONTRIBUTION TO A STATISTICAL STUDY OF THE CRUCIFERAE, VARIATION IN T
FLOWERS OF LEPIDIUM DRABA LINNAEUS. Biometrika 10: 215-268. 19:
SIMSON, H. VON.
UNTERSUCHUNGEN AM PETKUSER GELRHAFER EIN BEITRAG ZUR ERACE DER AT
LESEN AUS REINEN LINIEN. 30 p. Berlin. 1930. (Inaug. Diss. Land
Hochsch. Berlin.)
SCrator proper TIT TO and Tarres To To
HERITABLE CHARACTERS OF MAIZE. XXXV. MALE STERILE. Jour. Heredity 2
266-268, illus. 1930.
선부가 보이고 그 나는 아들은 그는 그를 가는 것이 되었다. 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그들은 그를 가지고 말했다.
SINNOTT, E. W. (827)
THE FIXATION OF CHARACTER IN ORGANISMS. Amer. Nat. 47: 705-729, 191
and Durham, G. B. (827)
INHERITANCE IN THE SUMMER SQUASH. Jour. Heredity 13: 177-186, illu
1922,
(827)
INHERITANCE OF FRUIT SHAPE IN CUCURBITA PEPO. I. Bot. Gaz. 74: 95-10
1922.

**—— and Dunn, L. C.  PRINCIPLES OF GENETICS; AN ELEMENTARY TEXT, WITH PROBLEMS. 4 illus. New York, 1925.	922. (8277) 131 p.,
A FACTORIAL ANALYSIS OF CERTAIN SHAPE CHARACTERS IN SQUASH F Amer. Nat. 61: 333-344. 1927.	(8279)
IN FRUIT SHAPE. Bot. Gaz. 87: 411-421, illus. 1929.	(8280)
A TY	(8281) ARCKI-
ON CHROMOSOME BEHAVIOR AND SEX DETERMINATION IN RUMEX ACET Bot. Mag. [Tokyo] 38: 153-162, illus. 1924.	(8282) OSA L. (8283)
NOTES ON THE HISTOLOGY OF A GIANT AND AN ORDINARY FORM OF PLA Bot. Mag. [Tokyo] 39: 159-166, illus. 1925.	
CHROMOSOME STUDIES IN SOME DIOECIOUS PLANTS WITH SPECIAL REFERE THE ALLOSOMES. Cytologia [Tokyo] 1: 109-191, illus. 1929.  SINSKATA, E. N.  A CONTRIBUTION TO THE KNOWLEDGE OF REGULARITY (PARALLELISM) I VARIABILITY OF THE FAMILY CRUCIFERAE. Trudy Prikl. Bot. i Selek Appl. Bot. and Plant Breeding) 13(2): 15-89. 1924. (In Russian. lish summary, p. 83-89.)	(8285) IN THE
ON THE "MUTATIONS" IN ERUCA SATIVA LAM. Trudy Prikl. Bot. i (Bul. Appl. Bot. and Plant Breeding) 16 (1): 37-54, illus. 1926 Russian. English summary, p. 49-54.)	Selek. 3. (In (8287)
GENO-SYSTEMATICAL INVESTIGATIONS OF CULTIVATED BRASSICA. Trudy Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 17 (1): 3-166 1927. (In Russian. English summary, p. 141-166.)  *———————————————————————————————————	(8288) (8288) l. Bot., (8 (4):
bungslehre 14: 71-79. 1915.  *	(8290) B) 2:
( <del>4. ) (1. ) </del>	(8291) duktive
STÉRILITÉ, AUTO-INCONCEPTIBILITÉ ET DIFFÉRENTIATION SEXUELLE PH GIQUE. Arch. Néerland. Sci. Exact. et Nat. (3, B) 3:205-234. 191	(8292) YSIOLO- [7. (8293)
ONDERZOEKINGEN OVER DE EENHEID DER LINNEAANSCHE SOORT CHRYSANT LEUCANTHEMUM L. Genetica 1: 401–442. 1919.	
RASZUIVERHEID EN FOKZUIVERHEID. Genetica 1: 539-552. 1919.	(8295)
DE ANALYSE VAN EEN SPONTANE BOONENHYBRIDE. Genetica 2: 97-114.	
ERFELIJKHEDIDS- EN SELECTIECNDERZOEKINGEN BIJ VICIA SOORTEN. I. DE KLEUR VAN VICIA FABA. Genetica 2: 193-199. 1920.	

*SIR	KS, M. J. (8297)
	FHE COLOUR FACTORS OF THE SEEDCOAT IN PHASEOLUS VULGARIS L. AND IN PH. MULTIFLORUS WILLD. Genetica 4: 97-138, illus. 1922. (Also in German: DIE FARBENFAKTOREN DER SAMENSCHALEN VON PHASEOLUS VULGARIS L. UND P. MULTIFLORUS WILLD. Meded. Landbouwhoogesch. [Wageningen], deel 23, verhandel. 4, 40 p., illus. 1922.)
(	(8298) BENETISCHE ONDERZOEKINGEN OVER LINARIA VULGARIS MILL. EN DE ONDERSOORT LINARIA NOVA SCHOLTE. I. Genetica 4: 375-384, illus. 1922. (German
1	summary, p. 384.) — (8299) HANDBOEK DER ALGEMEENE ERFELIJKHEIDSLEER. 494 p., illus. 's-Gravenhage.
	1922. — (8300)
I	DIE VERSCHIEBUNG GENOTYPISCHER VERHÄLTNISZAHLEN INNERHALB POPULATIONEN LAUT MATHEMATISCHER BERECHNUNG UND EXPERIMENTELLER PRÜFUNG. Meded. Landbouwhoogesch. [Wageningen], deel 26, verhandel. 4, 40 p. 1923.
1	(8301) DIE GYNANTHERE FORM DES GOLDLACKS UND 1HRE VERERBUNG. Genetica 6: 537-548, illus. 1924.
(	(8302) CHEIRANTHUS CHEIRI L. λ GYNANTHERUS DE CAND. ALS ERFELIJKE VARIËTEIT. Bot. Jaarb. Dodonaea 19: 156–161, illus. 1925.
•	(8303)  THE GENOTYPIC CHARACTER OF SOME ABERBANT FORMS OF LAMIUM. Genetica  7: 253-272, illus. 1925.
	(8304)  THE INHERITANCE OF SEEDWEIGHT IN THE GARDEN-BEAN (PHASEOLUS VULGARIS).  I. Genetica 7: 119–169. 1925.
]	(8305) FARBE UND GRÖSSE DER SAMEN VON RAPS IN IHRER PHYSIOLOGISCHEN UND ZÜCHTERISCHEN BEDEUTUNG. Meded. Landbouwhoogesch. [Wageningen] 30:25-54. 1926.
1	TURTHER DATA ON THE SELF- AND CROSS-INCOMPATIBILITY OF VERBASCUM PHOENICEUM. Genetica 8: 345-367. 1926.
-	MENDELIAN FACTORS IN DATURA. I. CERTATION. Genetica 8: 485-500. 1926.  (8308)
	MENDELIAN FACTORS IN DATURA. II. THE BRONZE FACTOR. Genetica 8: 518-524. 1926.
7	(S309) THE GENOTYPICAL PROBLEMS OF SELF AND CROSS-INCOMPATIBILITY. Mem. Hort. Soc. N.Y. 3: 325-343. 1927.
F	(8310) LANTENVEREDELING EN GENETICA IN DE OOSTELIJKE STATEN VAN NOORD- AMERIKA, VERSLAG VAN EEN STUDIEREIS VAN 24 JULI TOT 28 AUGUSTUS 1926. 70 p., illus. Wageningen. 1927.
D	E VERKLARING DER ZELFSTERILITEIT ALS ERFELIJK VERSCHIJNSEL. Landbouwk, Tijdschr. Maandbl. 39: 105–123. 1927.
z	EBTATIONSVERSUCHE MIT ERBSEN. Rec. Trav. Bot. Néerland. 25A: 386–394.
G	(8313) (8314) (8315) (8315) (8316) (8
1	
T	(8315) HE INTERRELATION OF SOME ANTHOCYANE-FACTORS IN THE POTATO. Genetica 11: 293-328. 1929.
2\	(8316) (ENDELIAN FACTORS IN DATURA. III. SEPARATE FACTORS FOR CERTATION AND THEIR DIFFERENTIAL VALUE. Genetica 11:257-266. 1929.

*Sirks, M. J.  MULTIPLE ALLELOMORPHS VERSUS MULTIPLE FACTORS. Internatl. Congr. Plant Sci., [4th], Ithaca, 1926, Proc. 1:803-814. 1929.
* (8318) UEBER EINEN FALL VERERBARER LICHTEMPFINDLICHKEIT DES CHLOROPHYLLS BEIM ROGGEN (SECALE CEREALE). Genetica 11:375-386, illus. 1929.
SIRODOT, G. É. (8319) DES CARACTÈRES DE VÉGÉTATION PARTICULIERS AUX BLÉS A TRES GRANDS RENDE- MENTS. Ann. Sci. Agron. Franç. et Étrang. 47:78-84. 1930. SKALIŃSKA, M. S. (8320)
SKALINSKA, M. S.  BADANIA NAD MIESZAŃCAMI TYTUNIU. (RECHERCHES SUR LES HYBRIDES DU NICOTIANA.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 1:47–122, illus. 1921. (French summary, p. 110–119.)
(8321)  KRYZYŻOWANIE RAS WIELOPOSTACIOWYCH. (CROISEMENT DES RACES POLYMORPHES.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 1:34-46, illus. 1921. (French summary, p. 43-46.)
WIELOPOSTACIOWOŚĆ W LINJACH CZYSTYCH PETUNII. (LE POLYMORPHISME DANS LES LIGNES PURES DU PETUNIA.) Pam. Zakł. Genetycz Szkoły
Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 1:15-33, illus. 1921. (French summary, p. 28-33.)
RECHERCHES SUR LA SÉLECTION DES BOURGEONS CHEZ UNE RACE POLYMORPHE DU PÉTUNIA, ET LE PROBLÈME DE LA PRODUCTION DE NOUVELLES VARIÉTÉS. Compt. Rend. Soc. Biol. [Paris] 89:1367-1369. 1923.
ZAGADNIENIE OTRZYMYWANIA NOWYCH ODMIAN DROGA SELEKCJII PEDÓW W SWIETLE DOŚWIADCZEŃ NAD RASA WIELOPOSTACIOWA PETUNIA VIOLACEA. (RECHERCHES SUR LA SÉLECTION DES BOURGEONS CHEZ UNE RACE POLYMORPHE DU PÉTUNIA ET LA PROBLÈME DE LA PRODUCTION DE NOUVELLES VARIÉTÉS.) Pam. Zakł. Genetycz. Szkoły Głownej Gosp. Wiejsk. (Mém. Inst. Génétique École Supér. Agr. Varsovie) 2: 69-121, illus. 1924. (French summary, p. 120-121.)
CONTRIBUTION À LA CONNOISSANCE DES PIGMENTS DANS LA TÉGUMENT DES GRAINES DE PHASEOLUS VULGARIS, Compt. Rend. Soc. Biol. [Paris] 93: 780-782. 1925.
SUR LES CAUSES D'UNE DISJONCTION NON TYPIQUE DES HYBRIDES ENTRE DISFÉRENTES ESPÉCES DU GENRE AQUILEGIA, Compt. Rend. Soc. Biol. [Paris] 96: 1485–1487. 1927.
——and Cuchtmanówna, S. (8327) ÉTUDE DU NOYAU D'UNE RACE POLYMORPHE DE PETUNIA. Compt. Rend. Soc. Biol. [Paris] 98: 67-69, illus. 1928.
* (8328) ÉTUDES SUR LA STÉRILITÉ PARTIELLE DES HYBRIDES DU GENRE AQUILEGIA. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1348–1372. illus. 1928.
* (8329)  SUR LES CAUSES D'UNE DISJONCTION NON TYPIQUE DES HYBRIDES DU GENRE AQUILEGIA. Acta Soc. Bot. Polon. 5: 141–173, illus. 1928.
* (8330)  DAS PROBLEM DES NICHTERSCHEINENS DES VATERLICHEN TYPUS IN DER SPALTUNG DER PARTIELL STERILEN AQUILEGIA-SPECIES-BASTARDE. Acta Soc. Bot. Polon. 6: 138–164, illus. 1929.
A NEW CASE OF UNLIKE RECIPROCAL HYBRIDS IN AQUILEGIA. Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 154. 1930.  SKERRETT, R. G. (8332)
IMMUNIZING CABBAGE BY NATURAL SELECTION. HOW NATURE'S STANDARD BIO- LOGICAL PROCESS IS ADOPTED AND SPEEDED UP BY MAN. Sci. Amer. 129: 97,

155. 1921.

```
SKINNER, F. L.
                                                                     (8333)
   PRECOCIOUS LILAC HYBRIDS. Jour. Heredity 20: 375-377, illus. 1929.
SKINNER, R. E.
                                                                     (8334)
    MOME OBSERVATIONS ON CITRUS ROOT STOCKS. Citrus Indus. 5(5): 5-7, 34,
     1924.
SKOVSTED. A.
                                                                     (8335)
   CYTOLOGICAL INVESTIGATIONS OF THE GENUS AESCULUS L. WITH SOME OBSERVA-
     TIONS ON AESCULUS CARNEA WILLD., A TETRAPLOID SPECIES ARISEN BY HYBRIDI-
     zation. Hereditas 12: 64-70, illus. 1929.
SLADE, H. B.
                                                                     (8336)
    STUDIES IN PLANT MUTATION. Amer. Jour. Pharm. 78: 311-317. 1906.
*SLATE, G. L.
                                                                     (8337)
    THE IMPROVEMENT OF PRUNUS TOMENTOSA. Amer. Soc. Hort. Sci. Proc. (1929)
      26: 28-31, 1930.
SMITH, C. O.
    CROWN GALL AND RESISTANT STOCKS. Calif. Citrogr. 1 (9): 14, illus. 1916.
                                                                     (8339)
    COMPARATIVE RESISTANCE OF PRUNUS TO CROWN GALL. Amer. Nat. 51: 46-60.
      illus. 1917.
                                                                     (8340)
    SOME STUDIES RELATING TO INFECTION AND RESISTANCE TO WALNUT BLIGHT.
      Calif. Dept. Agr. Mo. Bul. 10: 367-371, illus. 1921.
    THE STUDY OF RESISTENCE TO CROWN-GALL IN PRUNUS (Abstract) Phyto-
      pathology 14: 120, 1924.
                                                                     (8342)
    CROWN-GALL STUDIES OF RESISTANT STOCKS FOR PRUNUS. Jour. Agr. Research
      31: 957-971. 1926.
    A PISTILLATE PRUNUS. Jour. Heredity 18: 537-541. illus. 1927.
SMITH. E. H.
                                                                     (8344)
    AUTUMN-SOWING VARIETY OF ONION RESISTANT TO FROST AND WHITE ROT.
      Gard. Chron. (3) 86: 429-430, illus. 1929.
                                                                     (8345)
    PSEUDO-FERTILITY IN NICOTIANA. Ann. Missouri Bot. Gard. 13: 141-172.
      1926.
    SOME CYTOLOGICAL AND PHYSIOLOGICAL STUDIES OF MOSAIC DISEASES AND LEAF
      VARIEGATIONS. Ann. Missouri Bot. Gard. 13: 425-484, illus. 1926.
SMITH, G. P. D. (See DARNELL-SMITH, G. P.)
*Sмітн. Н. В.
                                                                     (8347)
    ANNUAL VERSUS BIENNIAL GROWTH HABIT AND ITS INHERITANCE IN MELILOTUS
      ALBA. Amer. Jour. Bot. 14: 129-146, illus. 1927.
                                                                     (8348)
    CHROMOSOME COUNTS IN THE VARIETIES OF SOLANUM TUBEROSUM AND ALLIED
      WILD SPECIES. Genetics 12: 84-92, illus. 1927.
SMITH, J. R.
                                                                     (8349)
   BREEDING NUT AND OTHER FOREST TREES. Amer. Breeders' Assoc. Rpt.
      3: 227-230, 1907,
                                                                     (8350)
   BREEDING AND USE OF TREE CROPS. Amer. Breeders' Mag. 1: 86-91. 1910.
      (Also in Amer. Breeders' Assoc. Rpt. 6: 51-56. 1911.)
                                                                     (8351)
   THE PERSIAN WALNUT . . . GREAT IMPROVEMENT IN THE PAST DUE TO UNCON-
      SCIOUS SELECTION AND CHANCE HYBRIDIZATION; MUCH GREATER PROGRESS
     POSSIBLE IN FUTURE THROUGH INTELLIGENT METHODS. Jour. Heredity
     7: 55-60. 1916.
SMITH, L.
                                                                     (8352)
   EXPERIMENTS WITH HYBRID COTTON. St. Croix Agr. Expt. Sta. Rpt. 1913/14:
     29-31. 1915.
SMITH, L. B.
                                                                     (8353)
   BREEDING MOSAIC RESISTANT SPINACH AND NOTES ON MALNUTRITION. Va.
     Truck Expt. Sta. Bul. 31/32, p. 137-160, illus. 1920.
                                                                     (8354)
   NOTES ON SPINACH BREEDING. Amer. Soc. Hort. Sci. Proc. (1920) 17: 146-
```

SMITH, L. H. (8355 TEN GENERATIONS OF CORN BREEDING. Ill. Agr. Expt. Sta. Bul. 128, p. 457- 575, illus. 1908.
THE EFFECT OF SELECTION UPON CERTAIN CHARACTERS IN THE CORN PLANT
Ill. Agr. Expt. Sta. Bul. 132, p. 47–62, illus. 1909.
INCREASING PROTEIN AND FAT IN CORN. Amer. Breeders' Mag. 1:15-21 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 5-11. 1911.)
ALTERING THE COMPOSITION OF INDIAN CORN BY SEED SELECTION. Jour. Indus and Engin, Chem. 4: 524-525, 1912.
(8359
OCCURRENCE OF NATURAL HYBRIDS IN WHEAT. Amer. Breeders' Assoc. And Rpt. 7/8: 412-414. 1912.
and Andronescu, D. I. (8360) THE ARTIFICIAL GERMINATION OF MAIZE POLLEN. III. State Acad. Sci. Trans
(1916) 9: 95-101. 1917. *
AN EXPERIMENT IN SELECTING CORN FOR YIELD BY THE METHOD OF THE EAR-ROY BREEDING PLOT. Ill. Agr. Expt. Sta. Bul. 271, p. 567-583, illus. 1925.  and Walworth, E. H. (8362)
SEMINAL ROOT DEVELOPMENT IN CORN IN RELATION TO VIGOR OF EARLY GROWTH AND YIELD OF CROP. Jour. Amer. Soc. Agron. 18: 1113-1120. 1926.
and Brunson, A. M. (8363
EXPERIMENTS IN CROSSING VARIETIES AS A MEANS OF IMPROVING PRODUCTIVE NESS IN CORN. Ill. Agr. Expt. Sta. Bul. 306, p. 375–386. 1928.
SMITH, R. W., WALDRON, L. R., and CLARK, J. A. (8364 IMPROVEMENT OF KUBANKA DURUM WHEAT BY PURE-LINE SELECTION. U.S
Dept. Agr. Dept. Bul. 1192, 15 p., illus. 1923. *SMITH, ROSE, and WALKER, J. C. (8365
A CYTOLOGICAL STUDY OF CABBAGE PLANTS IN STRAINS SUSCEPTIBLE OR RESISTANT TO YELLOWS. Jour. Agr. Research 41: 17-35, illus. 1930.
SMITH, T. (8366
EXPERIENCE IN OBTAINING SEEDLINGS BY BAGGING AND ARTIFICIAL POLLINATION IN 1924. Hawaii. Planters' Rec. 28: 532-546. 1924.
SUGAR CANE BREEDING. Planters and Sugar Manfr. 74: 290-291. 1925. SMITH, W. K. (8368
SPIKE EMERGENCE IN WHEAT HYBRIDS. Sci. Agr. 8: 795-796. 1928.  *———————————————————————————————————
WHEAT ALBINOS. Jour. Heredity 20: 19-22, illus. 1929.
SMYTHE, W. (8370 NOTES. [BEGONIA, PHASEOLUS MULTIFLORUS X PHASEOLUS VULGARIS, TACSONI SMYTHEANA.] Jour. Roy. Hort. Soc. 24: 343. 1900.
Snell, J. (8371
POTATOES: LOCAL IMMUNE VARIETY TRIALS. REPORT FOR SEASON 1918 [ORMS KIRK]. Jour. Bd. Agr. [Gt. Brit.] 25 (sup. 18): 103-114. 1919.  —————————————————————————————————
ormskirk potato trials. Annual report for 1919 of the trials of potations immune to wart disease. [Gt. Brit.] Min. Agr. and Fisheries, Misc
Pub. 28, 55 p., illus. 1920.
Snell, K.  DIE VERSCHLECHTERUNG DER ÄGYPTISCHEN BAUMWOLLE. Jahresbes. Ver  Angew. Bot. 11: 9-13. 1913.
(8374
DIE ZÜCHTUNG DER BAUMWOLLE IN ÄGYPTEN. Ztschr. Pflanzenzücht. 2: 525 527. 1914.
(8375
KARTOFFELSORTEN. VORARBEITEN ZU EINER ALLGEMEINEN UND SPEZIELLEN SON TENKUNDE. Arb. Forschungsinst. Kartoffelbau [Berlin], Heft 5, 79 p illus. 1921. (For other eds. see 1925, 1929.)
BLÜTENBILDUNG UND ERTRAG BEI DER KARTOFFEL. Angew. Bot. 5: 23-27
요즘 그 요즘 그는 그는 그는 아이를 가는 것이 되었다. 그는 그는 그들은 사람들은 그리고 그 사람들은 사람들이 되었다. 그는 그를 가는 것이 없는 것이 없습니 없는 것이 없습니 없는 것이 없습니 없는 것이 없습니 없습니 없는 것이 없습니

	377)
ABWEICHUNGEN DER KNOLLENFARBE BEI DER KARTOFFEL. Pflanzenbau 2: 141. 1925.	140- (378)
KARTOFFELSORTEN. BESCHREIBENDE SORTENKUNDE. ALLGEMEINER UND SPE LER TEIL. Arb. Forschungsinst. Kartoffelbau [Berlin], Heft 5, Au 138 p., illus. 1925.	ZIEL
DIE ENTWICKLUNG DER DEUTSCHEN KARTOFFELZÜCHTUNG IN DEN LETZTEN : JAHREN. Züchter 1: 224. 1929.	379) FÜNE
KARTOFFELSORTEN. BESCHREIBENDE SORTENKUNDE. ALLGEMEINER UND SPE LER TEIL. Arb. Forschungsinst. Kartoffelbau [Berlin], Heft 5, Au 123 p., illus. 1929.	fl. 4,
KREBSFESTE KARTOFFELSORTEN UND DIE HÄUFIG MIT IHNEN VERWECHSE ANFÄLLIGEN SORTEN. (POTATO VARIETIES IMMUNE TO WART DISEASE THOSE SUSCEPTIBLE VARIETIES WHICH ARE READILY CONFUSED WITH TH 7 p., illus. Berlin. 1929. (In German, English, and French.)	AND
ERGEBNISSE DER UNTERSUCHUNGEN DER KARTOFFELSORTEN-REGISTER-KOMMIS BIS ZUM JAHR 1929 EINSCHLIESSLICH, Ztschr. Zücht. A, Pflanzenz 15: 239–274. 1930.	sion licht.
COUNTED GRAIN POLLINATIONS IN MATTHIOLA. Amer. Nat. 58: 316-321.	384)
GERMINATION TESTS WITH POLLEN OF STOCKS. Jour. Genetics 15: 237 1925.	-243
*—— and Chattaway, M. M.  AN ARTIFICIAL CROSS BETWEEN VIOLA HIRTA AND VIOLA ODORATA. Jour.  [London] 68: 115-116. 1930.	385) Bot.
SNYDER, H. (8 WHEAT-BREEDING IDEALS. Jour. Amer. Soc. Agron. 10: 113-119. 1918.	386) 387)
ON THE XENIA IN THE BARLEY. Bot. Mag. [Tokyo] 32: 205-214. 1918 Soal, C. W. (8	388)
VARIATION AS AN ORGANIC FUNCTION. New Phytol. 22: 161–185. 1923 SÖDERBERG, E. (8 SEKTORIAL PANASCHERING HOS JUNIPERUS SABINA. SVENSK Bot. Ti-	389)
14: 92–93, illus. 1920.	390)
UEBER DIE CHROMOSOMENZAHL VON HOUTTUYNIA CORDATA. Svensk Bot. Ti 21: 247-250, illus. 1927. 55mme, A. S.	dskr. 391)
PISUM CROSSES. A CORRECTION. Genetica 7: 323-324. 1925.	392)
LINKAGE AND INDEPENDENT INHERITANCE IN PISUM SATIVUM. Jour. Gen 17: 221-251, illus. 1927.	
GENETICS AND CYTOLOGY OF THE TETRAPLOID FORM OF PRIMULA SINE Jour. Genetics 23: 447-509, illus. 1930.	393) NSIS.
ON THE BIOLOGY OF POLLINATION AND FERTILIZATION OF CUCURRITA PER	394)
Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and I Breeding) 23(3): 321–328. 1930. (In Russian. English summar 328.)	Plant
Sokolov, B. P.	395)
INBREEDING USED IN THE SELECTION OF CORN. VSeseofuz. Akad. Selsk. F Nauk, Inst. Kukuruzy Trudy (Lenin Acad. Agr. Sci. USSR, Inst. (Pubs.)), no. 6, 25 p., illus. 1930. (In Russian. English summar	Corn
24–25.) olíakov, P. A. (8	396)
DIE RÜBENSORTEN AUF GRUND DER ERGEBNISSE DER VERGLEICH SORTENPRÜJ IM JAHRE 1923. 72 p. Kiew. 1924. (In Russian. German summ p. 71–72.)	rung lary,

그들은 그렇게 살아보는 그 사람들이 되었다. 그는 사람들이 되었다는 그는 사람들이 되었다. 그는 사람들이 되었다.
Solfakov, P. A. (8397)
ZUCKERRÜBENSOBTEN NACH ANGABEN DER KOLLEKTIVEN SORTENANBAUVERSUCHE DES JAHRES 1924, IN ZUSAMMENHANG MIT FRÜHEREN VERSUCHEN. 114 p.
Kiew. 1925. (In Russian. German summary, p. 112-114.)
ZUCKERRÜBENSORTEN NACH ANGABEN DEK KOLLEKTIVEN SORTENANBAUVERSUCHE
DES JAHRES 1925, IM ZUSAMMENHANG MIT FRÜHEREN VERSUCHEN. 105 p. Kiew. 1926. (In Russian. German summary, p. 103-105.)
(8399)
ZUCKERRÜBENSORTEN NACH ANGABEN DER KOLLEKTIVEN SORTENANBAUVERSUCHE DES JAHRES 1926, IM ZUSAMMENHANG MIT FRÜHEREN VERSUCHEN. 181 p. Kiew. 1927. (In Russian. Germany summary, p. 179–181.) *SOLMS-LAUBACH, H., graf zu. (8400)
UEBER UNSERE ERDBEEREN UND IHRE GESCHICHTE. Bot. Ztg. (I) 65: 45-76. 1907.
Sonneberg, W. (8401)
COMPENSATION A FACTOR IN VARIATION. Amer. Breeders' Assoc. Rpt. 6: 482-485. 1911.
HEREDITY AND ENVIRONMENT. Amer. Breeders' Assoc. Rpt. 6: 380-384. 1911. SORNAY, A. DE (8403)
CARACTÈRES GÉNÉSIQUES DE LA BIG TANA. Rev. Agr. Maurice 1930 (49): 16–17. 1930.
(8404)
METHODE D'OBTENTION DE NOUVELLES VARIÉTÉS DE CANNES. Rev. Agr. Maurice 1930 (51): 99-104. 1930.
SOROKIN, H. (8405)
THE CHROMOSOMES OF RANUNCULUS ACRIS. Amer. Nat. 61: 571-574, illus. 1927.
* (8406)
CYTOLOGICAL AND MORPHOLOGICAL INVESTIGATIONS ON GYNODIMORPHIC AND NOR- MAL FORMS OF RANUNCULUS ACRIS L. Genetics 12: 59-83, illus. 1927.
*Sorokin, S. P. (8407)
ON THE ESTABLISHMENT OF CHARACTERS IN THE CLASSIFICATION OF COMMON MILLET (PANICUM MILLACEUM L.) ACCORDING TO THE SHAPE OF THE PANICLE. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 22 (2): 185–230, illus. 1929. (In Russian. English summary, p. 228–230. Also with title: zur frage über die feststellung der Merkmale bei der klassification der gewöhnlichen hirse (Panicum Millaceum L.) Nach der Rispenform. Vsesofüz. S'ezd Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 3: 503–516, illus. 1929. In Russian. German summary, p. 514–516.)
Sosnin, A. V. (8408)
UNTERSUCHUNG DER DÜRREWIDERSTANDSFÄHIGKEIT EINIGER TABACKSORTEN UND DER DAMIT ZUSAMMENHÄNGENDEN MERKMALE FÜR ZUCHTWAHL. Zap. Gosud. Nikitsk. Opytn. Bot. Sada (Jour. Nikita Govt. Bot. Gard.) 11: 79–130, illus. 1930. (In Russian. German summary, p. 129–130.) SOU JOU TSINEN. (See TSINEN, S. J.)
Soule, A. M., and Vanatter, P. O. (8409) THE IMPROVEMENT OF CORN. Va. Agr. Expt. Sta. Bul. 165, p. 89–185, illus.
1907. South, F. W. (8410)
THE APPLICATION OF MENDELIAN PRINCIPLES TO SUGAR-CANE BREEDING West. Indian Bul. 12: 365-377. 1912.
SOUTHWORTH, W. ALFALFA HYBRIDIZATION. Jour. Heredity 5: 448-457, illus. 1914.
TWINNING IN ALFALFA. Jour. Heredity 10: 182-183, illus. 1919.
*(8413)
ALFALFA HYBRIDIZATION. Sci. Agr. 2: 257-264, illus. 1922. *(8414)
IMPROVEMENT OF FODDER CORN FOR MANITOBA AND OTHER PRAIRIE PROVINCES. Sci. Agr. 3: 143-151, illus. 1922.

Southworth, W. (841)
PRELIMINARY STUDIES IN FORAGE CROP IMPROVEMENT. Sci. Agr. 5: 301-30 illus. 1925.
* (841)
INFLUENCES WHICH TEND TO AFFECT SEED PRODUCTION IN ALFALFA AND A ATTEMPT TO RAISE A HIGH SEED-PRODUCING STRAIN BY HYBRIDIZATION. S. Agr. 9: 1-29, illus. 1928.
*Souville, G. (841)
OBSERVATIONS SUR LE DIMORPHISME SEXUEL DU MERCURIALIS ANNUA L. Ré Gén. Bot. 37: 49-62. 1925.
SPAFFORD, W. J. (841. THE IMPORTANCE OF CROSS-BRED WHEATS TO SOUTH AUSTRALIA. Jour. Dep. Agr. So. Aust. 34: 343-345. 1930.
A VARIEGATED LUCERNE WITH UNDERGROUND STEMS. Jour. Dept. Agr. So. Au 33: 952-953. 1930.
Spangenberg, J. (842) EL TRIGO KANRED. CONTRIBUCIÓN AL ESTUDIO DE SU VALOR AGRICOLA-INDUSTRIA
Rev. Assoc. Rural Uruguay 56 (5): 5-21, illus. 1929. SPILLMAN, W. J. (842)
EXCEPTIONS TO MENDEL'S LAW. Science (n.s.) 16: 794-796. 1902.
QUANTITATIVE STUDIES ON THE TRANSMISSION OF PARENTAL CHARACTERS HYBRID OFFSPRING. U.S. Dept. Agr., Off. Expt. Stas. Bul. 115: 88-10 1902.
MENDEL'S LAW. Pop. Sci. Mo. 62: 269-280. 1903.
HORTICULTURAL VARIETIES OF COMMON CROPS. Science (n.s.) 19: 34-5 1904.
HYBRID WHEATS. Science (n.s.) 20: 681. 1904.
MENDEL'S LAW. Med. Notes and Queries 1: 4-5. 1905.
(842
THEORETICAL STUDIES IN BREEDING. Amer. Breeders' Assoc. Proc. 1: 87-8 1905.
THE ARTIFICIAL PRODUCTION OF MUTANTS; A SUGGESTION. Science (n.s.) 2 479. 1907.
AN INTERPRETATION OF ELEMENTARY SPECIES. Science (n.s.) 27: 896-80 1908.
(843
APPLICATION OF SOME OF THE PRINCIPLES OF HEREDITY TO PLANT BREEDIN U.S. Dept. Agr., Bur. Plant Indus. Bul. 165, 74 p. 1909.
A CASE OF NON-MENDELIAN HEREDITY. Amer. Nat. 43: 437–448. 1909.
THE EFFECT OF DIFFERENT METHODS OF SELECTION ON THE FIXATION HYBRIDS. Amer. Breeders' Assoc. Rpt. 5: 341-347. 1909.
THE HYBRID WHEATS. Wash. Agr. Expt. Sta. Bul. 89, 27 p., illus. 1909.
RECENT ADVANCEMENT IN OUR KNOWLEDGE OF THE LAWS OF HEREDITY. Ame Breeders' Assoc. Rpt. 5: 78-93, illus. 1909.
(843) MENDELIAN PHENOMENA WITHOUT DE VRIESIAN THEORY. Amer. Nat. 4 214-228. 1910.
NOTES ON HEREDITY AND EVOLUTION. Amer. Nat. 44: 750-762. 1910.
SELECTION IN VEGETATIVELY PROPAGATED CROPS. Proc. Amer. Soc. Agro 1: 90-94. 1910.

Assoc. Rpt. 6: 375–380. 1911.  (8440.  Assoc. Rpt. 6: 375–380. 1911.	
79441	
INHERITANCE OF THE "EYE" IN VIGNA. Amer. Nat. 45: 513-523. 1911. (8442	
A THEORY OF MENDELIAN PHENOMENA. Amer. Breeders' Assoc. Rpt. 6: 78-9 1911.	90.
HEREDITY. Amer. Nat. 46: 110-120, 309-312. 1912. (844:	
THE PRESENT STATUS OF THE GENETICS PROBLEM. Science (n.s.) 35: 757-76 1912.	
—— and Sando, W. J. (844: MENDELIAN FACTORS IN THE COWPEA (VIGNA SPECIES). Mich. Acad. Sci., Arrand Letters, Papers 11: 249–283, illus. 1930.	
SPINKS, G. T. (844) NOTES ON STRAWBERRY BREEDING. Jour. Bath. and West and South. Counti Soc. (5) 18: 238-247. 1924.	
*—————————————————————————————————————	th.
SPLEOHTNER, F. (844 STUDIEN ÜBER DIE BLÜH- UND BEFRUCHTUNGSVERHÄLTNISSE EINIGER KLON UND POPULATIONEN VON AGROSTIS STOLONIFERA L. Angew. Bot. 4: 25 257. 1922.	EN 50-
UEBER DIE VARIABILITÄT EINIGER POPULATIONEN UND VEGETATIVER LINIEN V AGROSTIS STOLONIFERA L. Ztschr. Pflanzenzücht. 10: 69–127, illus. 19: SPLENDORE, A. (845 PRIMI RISULTATI DELL'INCROCIAMENTO DI TABACCO SAMSUN PER AVANA. B. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 9: 3–5, illus. 1910.  (845 ESPERIMENTI INTESI A STABILIRE L'ORA PIÙ INDICATA PER L'IMPOLLINAZIONE: TABACCHI. Bol. Tec. [R. Ist. Sper. Coltiv. Tabacchi, Scafati] 10: 23–1911.	25. 50) 30l. 51) DEI
( <u> </u>	52) Bol.
Spragg, F. A. (84: The effect of selection in pure-line oat work. Jour. Amer. Soc. Agr 4: 81–83. 1912.	
	our.
RUST RESISTING SUNFLOWERS. Mich. Agr. Expt. Sta. Quart. Bul. 2: 128-1 illus. 1920.	129,
THE SPREAD OF ROSEN RYE. Jour. Heredity 11: 42-44. 1920.  *SPRAGUE, G. F. (84 HERITABLE CHARACTERS OF MAIZE. XXVII. COLORED SCUTELLUM. JOUR. Her	57)
HETERO-FERTILIZATION IN MAIZE. Science (n.s.) 69: 526-527, 1929.	158)
있어서 이 사용하다 때 생각에 하는 것이 그렇게 하는 것이 되었다면 하는 것이 아니라 그는 것은 사람들이 되었다. 그는 것은 그를 모르게 되지 않는 것은 것이 되고 있다면 하는 것이 없다.	159) ron.
	160)

Sprague, T. A. (8461) MERISTIC VARIATION IN PAPAVER DUBIUM. Jour. Bot. [London] 60: 299-300. 1922.
*Sprecher, A. (8462) Recherches sur la variabilité des sexes chez cannabis sativa l. et rumex Acetosa l. Ann. Sci. Nat., Bot. (9) 17: 254–352. 1913.
Sprenger, A. M., and Zweede, A. K. (8463)  zelfsteriliteit en kruisbevruchting van eenige kersensoorten in zee- land. I. Landbouwk Tijdschr, Maandbl. 39:350-363, illus. 1927.  (English summary, p. 363.)
and Zweede, A. K. (8464) zelfsteriliteit en kruisbevruchting van eenige kersensoorten in zeeland. 11. Landbouwk. Tijdschr. Maandbl. 40: 737-741. 1928. (English summary, p. 741.)
ANDROCARPIE EN ARRENOIDIA BIJ KOMKOMMERVARIËTEITEN. Landbouwk. Tijdschr. Maandbl. 42: 80–82, illus. 1930.
selectie van aardbeien. Fruitteelt 20: 97-117, illus. 1930. (Also in Meded. Landbouwkhoogesch. [Wageningen], Lab. Tuinbouwplantenteelt, no. 13, 20 p., illus. 1930.)
SPRENGER, C. (8467)  HYBRID YUCCAS. Gard. Chron. (3) 32: 90. 1902. (8468)
NEW HYBRID HEMEROCALLIS. Gard. Chron. (3) 34: 122. 1903.  (8469)  MITTELLUNGEN ÜBER MEINE YUCCA-HYBRIDEN UND FORMEN, Mitt. Deut. Dendrol. Gesell. 29: 96–138. 1920.
IRIS-ZÜCHTUNGEN UND IRIS-VERWENDUNG. Gartenwelt 26: 278–281. 1922. *STADLER, L. J. (8471) AN EXPERIMENTAL STUDY OF THE VARIETY AS AN AGRONOMIC UNIT IN WHEAT AND OATS. Jour. Amer. Soc. Agron. 16: 366–372. 1924.  FULGHUM OATS FOR MISSOURI. Missouri Agr. Expt. Sta. Bul. 229, 19 p., illus.
*
THE VARIETY AS A UNIT IN STUDIES OF DISEASE RESISTANCE. (Abstract) Phytopathology 15: 51. 1925.
THE VARIABILITY OF CROSSING OVER IN MAIZE. Genetics 11: 1-37. 1926.  *
GENETIC EFFECTS OF X-RAYS IN MAIZE. Natl. Acad. Sci. Proc. 14: 69-75. 1928. (8477)
MUTATIONS IN BARLEY INDUCED BY X-RAYS AND RADIUM. Science (n.s.) 68: 186-187. 1928.
CHROMOSOME NUMBER AND THE MUTATION RATE IN AVENA AND TRITICUM. Natl. Acad. Sci. Proc. 15: 876-881. 1929.
* (8479) RECOVERY FOLLOWING GENETIC DEFICIENCY IN MAIZE. Natl. Acad. Sci. Proc. 16: 714-720. 1930.  * (8480)
SOME GENETIC EFFECTS OF X-RAYS IN PLANTS. Jour. Heredity 21: 3-19, illus. 1930.
STÁDNÍK, J. (8481) STUDIE DĚDIČNOSTI HLAVNÍCH ROZLOŠOVACICH ZNAKŮ U HRACHU. (L'HÉRÉDITÉ DES CARACTÈRES SPÉCIFIQUES DE DISTINCTION CHEZ PISUM.) [Čzechoslovak Repub. Min. Zeměd.] Sbornik Výzkumnych Ustavů Zeměd., svazek 15, 77 p., illus. 1926. (French summary, p. 74–75.)

STÄGER, R. (8482)KLEINE BEITRÄGE ZUR FLORISTIK. [BLÜTENVARIATIONEN BEI GERANIUM ROBERTIA-NUM L., MELANDRYUM SILVESTRE, VIOLA CENISIA, UND HELIANTHEMUM ALPESTRE.] Mitt. Naturf. Gesell. Bern. 1916: 50-59. 1917. \*STÄHLIN, A. (8483)EIN ZYTOLOGISCHER BEITRAG ZUR FRAGE NACH DEN VERWANDTSCHAFTSBEZIE-HUNGEN DER SAATLUZERNE (MEDICAGO SATIVA L.). Pflanzenbau 5: 152-153, illus. 1928. (8484)MORPHOLOGISCHE UND ZYTOLOGISCHE UNTERSUCHUNGEN AN GRAMINEEN. Pflanzenbau 6: 119-122. 1929. MORPHOLOGISCHE UND ZYTOLOGISCHE UNTERSUCHUNGEN AN GRAMINEEN. I. MORPHOLOGISCHE BEITRÄGE ZUR BEURTEILUNG DER SYSTEMATISCHEN STELLUNG EINIGER GRAMINEEN. Wiss. Arch. Landw. Abt. A, Pfianzenbau 1:330-342. 1929.MORPHOLOGISCHE UND ZYTOLOGISCHE UNTERSUCHUNGEN AN GRAMINEEN. II. UNTERSUCHUNGEN ÜBER DEN ZUSAMMENHANG VON ZYTOLOGIE UND MORPHOLO-GIE, VON ZYTOLOGIE UND PHYLOGENIE BEI EINIGEN GRAMINEENGATTUNGEN. Wiss. Arch. Landw. Abt. A, Pflanzenbau 1: 342-398, illus. 1929. STAKMAN, E. C. (8487) RELATION BETWEEN PUCCINIA GRAMINIS AND PLANTS HIGHLY RESISTANT TO ITS ATTACK. Jour. Agr. Research 4: 193-200, illus. 1915. - PARKER, J. H., and PIEMEISEL, F. J. CAN BIOLOGIC FORMS OF STEM-RUST ON WHEAT CHANGE RAPIDLY ENOUGH TO INTERFERE WITH BREEDING FOR RUST RESISTANCE? Jour. Agr. Research 14: 111-124, illus. 1918. - HAYES, H. K., AAMODT, O. S., and LEACH, J. G. CONTROLLING FLAX WILT BY SEED SELECTION. Jour. Amer. Soc. Agron. 11: 291-298, illus. 1919. (8490)METHODS OF REDUCING LOSSES FROM BLACK STEM RUST OF WHEAT. Pan-Pacific Sci. Cong., 2d, Melbourne-Sydney, 1923, Proc. 1: 132-136. 1924. - LAMBERT, E. B., and Flor, H. H. VARIETAL RESISTANCE OF SPRING WHEATS TO TILLETIA LEVIS. Minn. Univ. Studies Biol Sci. 5: 307-317. 1924. - LEVINE, M. N., and GRIFFEE, F. (8492)WEBSTER, A COMMON WHEAT RESISTANT TO BLACK STEM RUST. Phytopathology 15: 691-698, illus. 1925. - and Christensen, J. J. PHYSIOLOGIC SPECIALIZATION OF USTILAGO ZEAE AND PUCCINIA SORGHI AND THEIR RELATION TO CORN IMPROVEMENT. (Abstract) Phytopathology 16: 84. 1926. FLAX RESISTANT TO WILT AND SOWN EARLY HELPS TO CUT LOSSES. U.S. Dept. Agr. Yearbook 1927: 305-307. 1928. \*STANDISH, L. M. (8495)WHAT IS HAPPENING TO THE HAWTHORNS? HALF A CENTURY AGO ONLY TEN SPECIES WERE RECOGNIZED IN NORTH AMERICA; NOW THERE ARE MORE THAN 700. SEVERAL LINES OF EVIDENCE INDICATE THAT MANY OF THE NEW FORMS ARE NOT NEW SPECIES BUT NATURAL HYBRIDS. Jour. Heredity 7: 266-279, illus. 1916. (8496) STANFORD, E. E. STUDIES ON RESISTANCE OF TOMATOES TO BACTERIAL WILT. N.C. Agr. Expt. Sta. Ann. Rpt. (1916/17) 40: 92-93. 1917. (8497) POSSIBILITIES OF HYBRIDISM AS A SOURCE OF VARIATION IN POLYGONUM. Rhodora 27: 81-89, 1925. STANFORD, K. C. SOME SUGGESTED CROSSES WITH SOUTH AFRICAN SPECIES. Gladiolus Ann. Brit. Gladiolus Soc. 1929: 89-90, illus. 1929. FULGHUM OATS. U.S. Dept. Agr. Dept. Circ. 193, 11 p., illus. 1921.

*STANTON, T. R. NAKED CATS Jour Horodity 14, 157 100 (8500)
5041. Heredity 14: 17(-183, 11018. 1923.
CROSSES. JOUR. Heredity 14: 301-305, illus. 1923.  STEPHENS. D. E. and GAINES E. E.
MARKTON, AN OAT VARIETY IMMUNE FROM COVERED SMUT. U.S. Dept. Agr.  Dept. Circ. 324, 8 p., illus. 1924.  and Coffman, F. A.
NATURAL CROSSING IN OATS AT AKRON, COLORADO. Jour. Amer. Soc. Agron. 16: 646-659. 1924.
BREEDING WINTER OATS FOR THE SOUTH. Jour. Amer. Soc. Agron. 18: 804-
COFFMAN, F. A., and Wiebe, G. A.  FATUOID OR FALSE WILD FORMS IN FULGHUM AND OTHER OAT VARIETIES. Jour.  Heredity 17: 152-165, 213-226, illus. 1926.
*—— GRIFFEE, F., and ETHERIDGE, W. C.  REGISTRATION OF VARIETIES AND STRAINS OF OATS. I. Jour. Amer. Soc. Agron.  18: 935-947. 1926.  *—— and Dorsey, E.
MORPHOLOGICAL AND CYTOLOGICAL STUDIES OF AN OAT FROM ETHIOPIA. Jour.
LOVE, H. H., and DOWN, E. E. REGISTRATION OF VARIETIES AND STRAINS OF OATS. II. Jour. Amer. Soc. Agron. 19: 1031-1037. 1927.
*— Love, H. H., and Gaines, E. F.  REGISTRATION OF VARIETIES AND STRAINS OF OATS. III. Jour. Amer. Soc.  Agron. 20: 1323-1325. 1928.
COFFMAN, F. A., and Tapke, V. F. OAT VARIETIES THAT RESIST SMUT GROWN BY EXPERIMENTATION. U.S. Dept. Agr. Yearbook 1928: 481–482. 1929.
GAINES, E. F., and Love, H. H.  REGISTRATION OF VARIETIES AND STRAINS OF OATS. IV. Jour. Amer. Soc.  Agron. 21: 1175-1180 1929
*— and Coffman, F. A. YELLOW-KERNELED FATUOID OATS. Jour. Heredity 20: 67-70, illus. 1929. STAPF, O. THE HISTORY OF THE NUMBERS. Daily 1929. (8513)
807. 1910. STAPLEDON, R. G.
PLANT BREEDING WORK AT ABERYSTWYTH. Jour. Min. Agr. [Gt. Brit.] 27; 630-639, 739-748, illus. 1920.
SEED STUDIES: RED CLOVER WITH SPECIAL REFERENCE TO THE COUNTRY OF ORI- GIN OF THE SEED. JOUR. Agr. Sci. [England] 10: 90–120. 1920.  ———————————————————————————————————
DISEASE RESISTANCE [IN OATS]. Welsh. Plant Breeding Sta. Aberystwyth [Bul.], Ser. C, no. 1: 28-34. 1921.
THE ECONOMIC SIGNIFICANCE OF THE CONCEPTS, NATIONALITY, VARIETY AND STRAIN, AS APPLIED MORE PARTICULARLY TO HERBAGE PLANTS. JOUR. Natl. Inst. Agr. Bot. 1(2): 59-68. 1928.
SELECTION WORK ON HERBAGE PLANTS. Imp. Bot. Conf. London, 1924, Rpt. Proc. p. 73-84. 1925.
THE GROWING OF PEDIGREE HERBAGE FOR SEED PRODUCTION. Essex Co. Farmers' Union Year Book and Ann. Rpt. 1928: 121-128 [1929]
IMPROVEMENT OF CAME BY SELECTION. So. African Sugar Assoc. Proc. Ann. Cong. 4: 66-67. 1926.
STARK, P.  DIE BLÜTENVARIATIONEN DER EINBEERE. Ztschr. Induktive Abstam. u. Vererbungslehre 19: 241–303, illus. 1918.

*Stark, P.  UEBER BLATTVARIATIONEN BEI TRIFOLIUM REPENS. Ber. Deut. Bot. Gesell.  44: 440-447, illus. 1926.
STARNES, H. N. (8523) COTTON CROSSES AND HYBRIDS. Ga. Agr. Expt. Sta. Bul. 24, 3 p. 1894.
*Starring, C. C. (8525) TOMATO SEED SELECTION. Mont. Agr. Expt. Sta. Bul. 173, 17 p. 1925. STAUDIE, R. O. (8526) ERFAHRUNGEN BEI KÜNSTLICHEN KARTOFFELKREUZUNGEN. Illus. Landw. Ztg.
4: 235–236, illus. 1924. ————————————————————————————————————
STUDIEN ÜBER DEN BESTÄUBUNGSMECHANISMUS DER KARTOFFELBLÜTE. Illus. Landw. Zig. 45:130–132. 1925. *STEBUTT, A. VON. (8528)
DER STAND DER PFLANZENZÜCHTUNG IN BUSSLAND. Ztschr. Pflanzenzücht. 1:37-58. 1912.
STEFFEN, A. (8529) VICTOR LEMOINE-NANCY UND SEINE ZÜCHTUNGEN. Gartenflora 62:9-18. 1913. STEGLICH, B., and PIEPER, H. (8530) VERERBUNGS- UND ZÜCHTUNGSVERSUCHE MIT ROGGEN. Fühling's Landw. Ztg. 71:201-221, illus. 1922.
STEIN, E. (8531)
UEBER DEN EINFLUSS VON RADIUMBESTRAHLUNG AUF ANTIRRHINUM. Ztschr. Induktive Abstam. u. Vererbungslehre 29:1-15, illus. 1922.
ZUR GENETIK UND PHYLOGENETIK DER GATTUNG SALIX, Ztschr. Induktive Abstam. u. Vererbungslehre 34: 249–258. 1924.
*(8533)
UNTERSUCHUNGEN ÜBER DIE RADIOMORPHOSEN VON ANTIRRHINUM. Ztschr. Induktive Abstam. u. Vererbungslehre 43:1–87, illus. 1926.  *
WEITERE MITTEILUNG ÜBER DIE DURCH BADIUMBESTRAHLUNG INDUZIERTEN GEWEBEENTARTUNGEN IN ANTIRBHINUM (PHYTOGARCINOME) UND IHR ERBLICHES VERHALTEN. (SOMATISCHE INDUCTION UND ERBLICHKEIT.) Biol. Zentbl. 50: 129–158, illus. 1930.
*Stephens, F. E. (8585) INHERITANCE OF EARLINESS IN CERTAIN VARIETIES OF SPRING WHEAT. Jour.
Amer. Soc. Agron. 19:1060-1090. 1927.  *Stern, C. (8536)  FORTSCHRITTE DER CHROMOSOMENTHEORIE DER VERERBUNG. Ergeb. Biol. 4:205-
359, illus. 1928. *
MULTIPLE ALLELIE. 147 p., illus. Berlin. 1930. (Handb. Vererbungswiss. Bd. 1. G.)
STEVENSON, F. J. (8538) NATURAL CROSSING IN BARLEY, Jour. Amer. Soc. Agron. 20: 1193-1196. 1928.
*(8539)
GENETIC CHARACTERS IN RELATION TO CHROMOSOME NUMBERS IN A WHEAT SPECIES CROSS. Jour. Agr. Research 41: 161–179, illus. 1930. (Abstract in Wash. State. Col. Research Studies 2: 78–79. 1930.)
STEWARD, J. R. (8540) VARIABILITY OF THE MAIZE PLANT. Amer. Breeders' Assoc. Rpt. 6: 245-252.
1911. *Stewart, G. (8541) POTATO IMPROVEMENT BY HILL SELECTION. Utah Agr. Expt. Sta. Bul. 176
28 p., illus. 1920. * (8542)
SEVIER WHEAT. Jour. Amer. Soc. Agron. 15: 385-392. 1923. *
CORRELATED INHERITANCE IN WHEAT. Jour. Agr. Research 33: 1163-1192 illus. 1926.

전환 계상 화장에 관련하는 회사들은 사람들이 그렇게 하는 것이 하는 것이 되었다. 그렇게 그릇이 살아 살아갔다.
STEWART, G., and TINGEY, D. C. (8544)  A METHOD FOR CONTROLLING POLLINATION OF SUGAR BEETS. Jour. Amer. Soc
Agron, 19: 126–128, 1927.
correlated inheritance in Kanred x sevier varieties of wheat. Jour Agr. Research 36: 873-896. 1928.
*—— and Tingey, D. C. (8546) A GENETIC RECOMBINATION FOR THE EXPRESSION OF AWNS IN WHEAT. Amer Nat. 62: 532-539, illus. 1928.
*
INHERITANCE OF AWNS IN CROSSES INVOLVING SEVIER AND FEDERATION WHEATS Jour. Amer. Soc. Agron. 20: 160-170. 1928.
ORIGIN OF A SEGREGATE RESISTANT TO BLACK-STEM RUST IN A CROSS BETWEEN
TWO SUSCEPTIBLE PLANTS. Amer. Nat. 62: 188-191. 1928.
*—— and Tingey, D. C. (8549) TRANSGRESSIVE AND NORMAL SEGREGATIONS IN A CROSS OF MARQUIS X FEDERA- TION WHEATS. Jour. Amer. Soc. Agron. 20: 620-634, illus. 1928.
(8550)
COMPARATIVE ACRE YIELD OF SUGAR BEET VARIETIES IN THE UNITED STATES AND CANADA DURING 1928. Jour. Amer. Soc. Agron. 21: 774-791. 1929.
CORRELATED INHERITANCE IN A WHEAT CROSS BETWEEN FEDERATION AND A
HYBRID OF SEVIER X DICKLOW. Jour. Agr. Research 39: 367-392, illus 1929.
*— and Price, H. (8552)
INHERITANCE STUDIES IN SEVIER X ODESSA WHEAT CROSS. Jour. Amer. Soc Agron. 21: 493-512. 1929.
SAVING TIME AND STORAGE IN BREEDING SUGAR-BEETS. Science (n.s.) 70: 458.
* (8554) STEM-RUST-RESISTANT SEGREGATES FROM WHEAT CROSSES BETWEEN TWO SUS-
OEPTIBLE PARENTS. Phytopathology 19: 1129–1130. 1929.  STEWART, J. B. (8555)  TOBACCO BREEDING IN THE CONNECTICUT VALLEY. Amer. Breeders' Assoc. Rpt.
4:247–250. 1908. (8556)
THE PRODUCTION OF A NEW STRAIN OF TOBACCO AND ITS DEVELOPMENT. Amer. Breeders' Assoc. Rept. 5: 291-298, illus. 1909.
STEWART, J. P. (8557)
FACTORS INFLUENCING YIELD, COLOR, SIZE, AND GROWTH IN APPLES. Penn. Agr. Expt. Sta. Ann. Rpt. 1910/11: 401-511, illus. 1912. (Also, abridged, in Soc. Hort. Sci. Proc. (1911) 8: 66-78. 1912.)
*STEWART, R. T., and WENTZ, J. B. (8558)
A RECESSIVE GLABROUS CHARACTER IN SOYBEANS. Jour. Amer. Soc. Agron. 18:997-1009, illus. 1926.
* <del></del>
DWARFS IN SOYBEANS. Jour. Heredity 18: 281–284, illus. 1927.  *—— and Wentz, J. B. (8560)
A DEFECTIVE SEED-COAT CHARACTER IN SOYBEANS. Jour. Amer. Soc. Agron.
22: 657–662, illus. 1930. *
INHERITANCE OF CERTAIN SEED-COAT COLORS IN SOYBEANS. Jour. Agr. Research 40: 829-854, 1930.
STEWART, T. E. (8562) THE EVOLUTION OF A NEW WHEAT. Northwest. Miller 158: 1100, 1127, illus. 1929.
Stock, T. D. (8563)
THE INDIGENOUS COTTON TYPES OF BURMA. India Dept. Agr. Mem., Bot. Ser. 14:177-187, illus. 1927.
STOCKDERGER, W. W. (8564) IMPROVEMENT OF HOPS BY SELECTION AND BREEDING. Amer. Breeders' Assoc.
Rpt. 4:156–161. 1908.
THE CHANGE OF SEX IN HUMULUS LUPULUS NOT DUE TO TRAUMATISM. (Abstract) Science (n.s.) 31:632. 1910.

STOCKBERGER, W. W. (S566)
A LITERARY NOTE ON MENDEL'S LAW. Amer. Nat. 46:151-157. 1912. (8567)
A STUDY OF INDIVIDUAL PERFORMANCE IN HOPS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 452-457. 1912.
* (8568) A LITERARY NOTE ON THE LAW OF GERMINAL CONTINUITY. Amer. Nat. 47: 123-128. 1913.
THE FIELD FOR DRUG PLANT EREEDING. Jour. Amer. Pharm. Assoc. 3:166-169. 1914.
STOCKDALE, F. A. (8570) IMPROVEMENT OF SUGAR-CANE BY SELECTION AND HYBRIDIZATION. Amer. Breeders' Assoc. Proc. 2: 148–155. 1906. (Also in West Indian Bul. 6: 394–402. 1906.)
(8571)  BREEDING HYBRID SUGAR-CANES. West Indian Bul. 8: 79–90. 1907.  * (8572)
CACAO RESEARCH. [AN EXAMINATION OF THE TYPE-FORMS OF FRUIT PRESENT IN THE PROGENY OF A SINGLE FORASTERO CACAO. COMPILED FROM NOTES PRE-PARED FOR PUBLICATION BY THE LATE H. L. VAN BUUREN.] Trop. Agr. [Ceylon] 71: 327-342, illus. 1928.  STÖRMER, K., and MORGENTHALEE, O. (8573)
DAS AUFTRETEN DER BLATTROLLKRANKHEIT DER KARTOFFELN IN DER PROVINZ SACHSEN IM JAHRE 1910. Naturw. Ztschr. Forst. u. Landw. 9: 521–551, illus. 1911.
BODEN- UND WITTERUNGSEINFLÜSSE BEI DER PFLANZENZUCHT. Beitr. Pflanzenzucht 1: 57–62. 1911.
(8575) THEORIE UND PRAXIS IM KARTOFFELBAU. Illus. Landw. Ztg. 44: 85–87. 1924. STOK, J. E. VAN DER. (8576) VERSCHIJNSELEN VAN TUSSCHENRASVARIABILITEIT BIJ HET SUIKERRIEI. (PROEVE EENER VERKLARING DER GELESTREPENZIEKTE EN DER SEREHZIEKTE.) Arch. Java-Suikerindus. 15: 581–601. 1907. (8577)
BESPREKING DER RESULTATEN VERKREGEN MET DE KRUISING TUSSCHEN ZEA MAIS L. (MAIS, DJAGOENG) EN EUCHLAENA MEXICANA SCHRAD. (REANA LUXURIANS DUR., TEOSINTE). Teysmannia 21: 47-59, illus. 1910.
STOKDYK, E. A. (8578) SELECTION OF SWEET POTATOES. Jour. Heredity 16: 147-150, illus. 1925. *STOKES, W. E., and Hull, F. H. (8579) PEANUT BREEDING. Jour. Amer. Soc. Agron. 22: 1004-1019. 1930.
STOLZ, A. (8580)
A NEW FORAGE PLANT. DESMODIUM HIRTUM, RECENTLY INTRODUCED, PROMISES TO BE OF VALUE BOTH AS COVER CROP AND TO PROVIDE FODDER. Amer. Breeders' Mag. 4: 162–164, illus. 1913.
*STOLZE, K. V. (S581) DIE OHROMOSOMENZAHLEN DER HAUPTSÄCHLICHSTEN GETREIDEARTEN NEBST ALLGEMEINEN BETRACHTUNGEN ÜBER CHROMOSOMEN, CHROMOSOMENZAHL UND CHROMOSOMENGRÖSSE IM PFLANZENREICH. 71 p., illus. Leipzig. 1925. (Biblioth, Genetica, Bd. 8.)
*STOMPS, T. J. (8582)
KERNTEILUNG UND SYNAPSIS BEI SPINACIA OLERACEA. Biol. Centbl. 31: 257-309, illus. 1911.
DIE ENTSTEHUNG VON OENOTHERA GIGAS DE VRIES. Ber. Deut. Bot. Gesell. 30: 406-416. 1912.
* (8584) MUTATION BEI OENOTHERA BIENNIS L. Biol. Centbl. 32: 521–535, illus. 1912.
*—— (8585)  DAS CRUCIATA-MERKMAL. Ber. Deut. Bot. Gesell. 31: 166–172. 1913.  *—— (8586)
PARALLELE MUTATIONEN BEI OENOTHERA BIENNIS L. Ber. Deut. Bot. Gesell. 32: 179–188. 1914. (Also in English: Parallel MUTATIONS IN OENOTHERA BIENNIS L. Amer. Nat. 48: 494–497. 1914.)

*STOMPS, T. J. (8587) UEBER DEN ZUSAMMENHANG ZWISCHEN STATUR UND CHROMOSOMENZAHL BE
DEN OENOTHEREN. Biol. Centbl. 36: 129-160. 1916.
LIGUSTRUM VULGARE MUT. EBBINGENSE. Ber. Deut. Bot. Gesell. 35: 20-27 illus. 1917.
UEBER DIE VERSCHIEDENEN ZUSTÄNDE DER PANGENE. Biol. Zentbl. 37: 161–177 illus. 1917.
VERGRÜNUNG ALS PARALLELE MUTATION. Rec. Trav. Bot. Néerland. 15: 17-26, illus. 1918.
GIGAS-MUTATION MIT UND OHNE VERDOPPELUNG DER CHROMOSOMENZAHL Ztschr. Induktive Abstam. u. Vererbungslehre 21: 65–90, illus. 1919.
NEUE BEITRÄGE ZUR MUTATIONSFRAGE. Naturw. Wchnschr. (n.f.) 18: 471-474. 1919.
UEBER ZWEI TYPEN VON WEISSRANDBUNT BEI OENOTHERA BIENNIS L. Ztschr. Induktive Abstam. u. Vererbungslehre 22: 261–274. 1920.
EBBLICHKEIT UND CHROMOSOMEN. EINE GEMEINVERSTÄNDLICHE DARSTELLUNG. AUS DEM HOLLÄNDISCHEN INS DEUTSCHE ÜBERSETZT, VON DB. P. VON DALL'- ARMI. 158 p., illus. Jena. 1923.
SUR OENOTHERA BIENNIS MUT. GIGAS, UNE NOUVELLE MUTATION TÉTRAPLOÏDE. Cellule 36: 233–254. 1925.
UEBER DIE MUTATIONSERSCHEINUNGEN DER OENOTHERA BIENNIS L. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1405–1414, illus. 1928.
UEBER DIE MUTATIONSFÄHIGKEIT DER OENOTHERA LAMARCKIANA MUT. VELUTINA (BLANDINA). Rec. Trav. Bot. Néerland. 25A: 395–408. 1928.
AUS DEM LEBEN UND WIRKEN VON HUGO DE VRIES. Tübinger Naturw. Abhandl. 12: 7-16. 1929.
UEBER PARTHENOGENETISCHE OENOTHEREN. Ber. Deut. Bot. Gesell. 48: 119–126, illus. 1930.
UEBER VERGRÜNUNG DER BLÜTE BET OENOTHERA. Rec. Trav. Bot. Néerland. 27: 521-524, illus. 1930.
VIJF EN TWINTIG JAREN MUTATIETHEORIE, MET UITGEBREIDE LITERATUURLIJST. 166 p., Illus. Den Haag. 1930.
STONE, W. (8602)  RACIAL VARIATION IN PLANTS AND ANIMALS, WITH SPECIAL REFERENCE TO THE VIOLETS OF PHILADELPHIA AND VICINITY. Acad. Nat. Sci. Phila. Proc. 55: 656-699, illus. 1903.
*Stout, A. B. (8603) A Case of Bud-Variation in Pelargonium. Bul. Torrey Bot. Club 40: 367–372, illus. 1913.
TOMATO-NIGHTSHADE CHIMERAS. Jour. N.Y. Bot. Gard. 14: 145-150, illus.
THE ESTABLISHMENT OF VARIETIES IN COLEUS BY THE SELECTION OF SOMATIC VARIATIONS. 80 p., illus. Washington, D.C. 1915.
THE ORIGIN OF DWARF PLANTS AS SHOWN IN A SPORT OF HIBISCUS OCULIROSEUS. Bul. Torrey Bot. Club 42: 429–450, illus. 1915.
THE DEVELOPMENT OF THE HORTICULTURAL VARIETIES OF COLEUS. Jour, N.Y. Bot. Gard, 17: 209-218. 1916.

STOUT, A. B. SELF AND CROSS-POLLINATION IN CICHORIUM INTYBUS	(8608) WITH REFERENCE TO
STERILITY. Mem. N.Y. Bot. Gard. 6: 333-454, illus.	1916.
NAMED TO THE OFFICE PROPERTY OF THE PARTY OF	(8609)
FERTILITY IN CICHORIUM INTYBUS: THE SPORADIC OCCURRE PLANTS AMONG THE PROGENY OF SELF-STERILE PLANTS.	
4: 375–395, illus. 1917.	(8610)
NOTES REGARDING VARIABILITY OF THE ROSE MALLOWS. T 1917.	
VARIATION IN THE MOSS PINK, PHLOX SUBULATA. Jou 18: 75-83, illus. 1917.	(8611) r. N.Y. Bot. Gard (8612)
FERTILITY IN CICHORIUM INTYBUS: SELF-COMPATIBILITY	
IBILITY AMONG THE OFFSPRING OF SELF-FERTILE LINES Genetics 7: 71–103, illus. 1918.	of descent. Jour
and Boas, H. M.	(8613)
STATISTICAL STUDIES OF FLOWER NUMBER PER HEAD IN C KINDS OF VARIABILITY, HEREDITY AND EFFECTS OF SELEC Bot. Club 17: 334-458. 1918.	
BUD VARIATION. Natl. Acad. Sci. Proc. 5:130-134. 191	(8614)
	(8615)
INTERSEXES IN PLANTAGO LANCEOLATA. Bot. Gaz. 68: 1	(8616)
THE AIMS AND METHODS OF PLANT BREEDING. Jour. N.Y. 1 1920.	Bot. Gard. 21: 1-16
FURTHER EXPERIMENTAL STUDIES ON SELF-INCOMPATIBILITY PLANTS. Jour. Genetics 9: 85–128. 1920.	(8617) Y IN HERMAPHRODIT
<del>교실에</del> 가지를 당시 않아 가장 있다. 하는 사람들이 사고 사람이 되고 있습니다.	(8618
A GRAFT-CHIMERA IN THE APPLE. EVIDENCE THAT THE TWO FRUITS ON THE SAME TREE ARE NOT DUE TO BUD SPORTI Jour. Heredity 11: 233-237, illus. 1920.	
<del>보고 1</del> 00m, 15m, 320m, 120m, 1	(8619)
STUDIES OF GRAPES IN COOPERATION WITH THE STATE EXPERIENCE GENEVA, N.Y. Jour. N.Y. Bot. Gard. 22: 148-156, illu	as. 1921.
<del>다이</del> 라면 하는 다리 2000년에 가고를 보고 하는 이번 살고 있는 것 같습니다.	(8620)
TYPES OF FLOWERS AND INTERSEXES IN GRAPES WITH REF. VELOPMENT. N.Y. State Agr. Expt. Sta. Tech. Bul. St	
CYCLIC MANIFESTATION OF STERILITY IN BRASSICA PEKINES SIS. Bot. Gaz. 73: 110–132, illus. 1922.	NSIS AND B. CHINEN
부드라이 뭐요요요!!!!!! 그리다 나하는 말리는 그 그리다 먹다면	(8622
sterility in lilies. Jour. Heredity 13: 369-373, illus.	. 1922. (8 <b>62</b> 3
ALTERATION OF SEXES AND INTERMITTENT PRODUCTION OF	FRUIT IN THE SPIDE
FLOWER (CLEOME SPINOSA). Amer. Jour. Bot. 10: 57	
THE PHYSIOLOGY OF INCOMPATIBILITIES. Amer. Jour. Bot.	. 10: 459–461. 1928 (8625
A STUDY IN CROSS-POLLINATION OF AVOCADOS IN SOUTHERN Avocado Assoc. Ann. Rpt. 1922/23: 29-45, illus. 1923.	california. Calif
THE CLONAL VARIETY IN HORTICULTURE. Jour. Hort. illus. 1924. (Also in Fla. State Hort. Soc. Proc. 1925.)	. (1925) 38: 71–79
THE FLOWER MECHANISM OF AVOCADOS WITH REFERENCE THE PRODUCTION OF FRUIT. Jour. N.Y. Bot. Gard. 2	8627) TO POLLINATION AN 5: 1-7, illus. 1924
THE FLOWERS AND SEED OF SWEET POTATOES. Jour. N.Y.	(8628
168, illus. 1924.	(8629
SEEDLING LILIES: A REPORT OF PROGRESS OF EXPERIMENTAL	
	illus. $1924$ .

*Stout, A. B., and Clark, C. F. (8630 STERILITIES OF WILD AND CULTIVATED POTATOES WITH REFERENCE TO BREEDIN
FROM SEED. U.S. Dept. Agr. Dept. Bul. 1195, 32 p., illus. 1924.
STERILITY IN LILIES. Gard. Chron. (3) 75:209, 256, illus. 1924
THE VIABILITY OF DATE POLLEN. Jour. N.Y. Bot. Gard. 25:101-106, illus 1924.
AVOCADO STUDIES; POLLINATION AND SETTING OF FRUIT. Fla. Grower 31(4) 6-7. 1925.
and Savage, E. M. (8634) THE FLOWER BEHAVIOR OF AVOCADOES WITH SPECIAL REFERENCE TO INTERPLANT ING. Fla. State Hort. Soc. Proc. (1925) 38:80-91. 1925.
THE PROPOSED INTERNATIONAL CONFERENCE ON FLOWER AND FRUIT STERILITY Science (n.s.) 61:226–227. 1925.
SELF-INCOMPATIBILITY IN WILD SPECIES OF APPLES. Jour. N.Y. Bot. Gard 26: 25-31, illus. 1925.
and Clark, C. F. sterility in potatoes. Science (n.s.) 61(sup.): xii, xiv. 1925.
THE CAPSULES, SEEDS AND SEEDLINGS OF THE ORANGE DAY LILY. Jour. Heredity 17: 243–249, illus. 1926.
FURTHER NOTES ON THE FLOWERS AND SEEDS OF SWEET POTATOES. Jour. N.Y. Bot. Gard. 27:129–135, illus. 1926.
WHY ARE CHESTNUTS SELF-FRUITLESS? Jour. N.Y. Bot. Gard. 27: 154-158 illus. 1926.
McKee, R. H., and Schreiner, E. J. (8641) THE BREEDING OF FOREST TREES FOR PULP WOOD. Jour. N.Y. Bot. Gard. 28:49-63, illus. 1927.
THE FLOWER BEHAVIOR OF AVOCADOES. Mem. N.Y. Bot. Gard. 7: 145-203, illus. 1927.
A NEW SEEDLESS GRAPE. Jour. N.Y. Bot. Gard. 28:20-23, illus. 1927.
THE POLLINATION PROBLEM IN FRUIT GROWING. Amer. Fruit Grower Mag. 47(4):7, 26, illus. 1927.
STUDIES OF THE INHERITANCE OF SELF- AND CROSS-INCOMPATIBILITY. Mem. Hort. Soc. N. Y. 3:345-352, illus. 1927.
TYPES OF STERILITY IN PLANTS AND THEIR SIGNIFICANCE IN HORTICULTURE.
Mem. Hort. Soc. N.1. 3:3–8. 1927.
A NEW HARDY SEEDLESS GRAPE. Jour. Heredity 19:316–323, illus. 1928.
THE DEVELOPMENT OF SEEDLESS FRUITS BY BREEDING. Jour. N.Y. Bot. Gard. 30: 270-277, illus. 1929.
POLLEN-TUBE BEHAVIOUR IN SELF-INCOMPATIBILITY. Internatl. Cong. Bot., 5th, 1930, Abs. Commun. p. 159. 1930.
A CYTOLOGICAL STUDY ON THE POLLEN STERILITY IN SOLANUM TUBEROSUM L. Imp. Acad. Japan, Proc. 2: 426–430, illus. 1926.
A CYTOLOGICAL STUDY ON POLLEN STERILITY IN SOLANUM TUBEROSUM L. Japan.
* (Cera)
EXPERIMENTAL STUDIES ON THE FORMATION OF THE EMBRYOSAC-LIKE GIANT POLLEN GRAIN IN THE ANTHER OF HYACINTHUS ORIENTALIS. Cytologia [Tokyo] 1: 417–439, illus. 1930.

SEXUELLE UND APOGAME FORTPFLANZUNG BEI URTICACEEN. Jahrb. Wiss. Bot 47: 245–288, illus. 1910.  (8673)  UEBER GESCHLECHTBESTIMMENDE URSACHEN. Jahrb. Wiss. Bot. 48: 427–520 illus. 1910.
어느리는 사람들이 모든 사람들이 가는 그들은 사람들이 가는 사람들이 되었다. 그는 사람들이 사람들이 사용하게 되었다면 하지만 그렇게 되었다. 그는 사람들이 되었다. 그렇게 되었다.
MEINE STELLUNGNAHME ZUR FRAGE DER PFROPFBASTARDE. Ber. Deut Bot. Gesell. 27:511-528. 1909.
FRAGARIA VESCA X ELATIOR. PRÜFUNG AUF MEROGONIE. In his Histologische Beiträge. Heft VII, p. 41–47. Jena. 1909.  (8671)
CHBOMOSOMENZAHLEN, PLASMASTRUKTUREN, VEBERBUNGSTRÄGER UND REDUK- TIONSTEILUNG. Jahrb. Wiss. Bot. 45: 479–570, illus. 1908.
UEBER DIE INDIVIDUALITÄT DER CHROMOSOMEN UND DIE PFROPFHYBRIDENFRAGE.  Jahrb. Wiss. Bot. 44: 482–555, illus. 1907.  (8669)
* (8667) TYPISCHE UND ALLOTYPISCHE KERNTEILUNG. Jahrb. Wiss. Bot. 42: 1–71, illus. 1905.
DIE STOFFLICHEN GRUNDLAGEN DER VERERBUNG IM ORGANISCHEN REIOH. VERSUCH EINER GEMEINVERSTÄNDLICHEN DARSTELLUNG. 68 p., illus. Jena. 1905.
* (8665)  DIE APOGAMIE DER EUALCHIMILLEN UND ALLGEMEINE GESICHTSPUNKTE, DIE SICH AUS IHE ERGEBEN. Jahrb. Wiss. Bot. 41: 88–164, illus. 1904.
*—— (8664) VERSUCHE MIT DIÖCISCHEN PFLANZEN IN RÜCKSICHT AUF GESCHLECHTSVER- TEILUNG. Biol. Centbl. 20: 657–665, 689–698, 721–731, 753–785. 1900.
* (8663)  EINIGE BEMERKUNGEN ZUR FRAGE NACH DER "DOPPELTEN BEFRUCHTUNG" BEI  DEN ANGIOSPERMEN. Bot. Ztg. (II) 58: 293–316. 1900.
* (8662) UEBER FREMDARTIGE BESTÄUBUNG. Jahrb. Wiss. Bot. 17: 50–98, illus. 1887.
Conf. Internatl. Blé, 1st, Rome, 1927, Actes. p. 323-329. 1928.  *Strasburger, E. (8661)  UEBER VERWACHSUNGEN UND DEREN FOLGEN. Ber. Deut. Bot. Gesell. 3 (Gen. Versamml, Heft): xxxiv-xl. 1885.
I PIÙ RECENTI GRANI STRAMPELLI. Italia Agr. 60: 353-368, illus. 1923.  (8660)  RICERCA E CREAZIONE DI NUOVE VARIETÀ DI FRUMENTO A RIETI, A ROMA, A FOGGIA.
G858)  GENEALOGIA DEL FRUMENTO CARLOTTA STRAMPELLI. Atti. R. Accad. Lincei (5)  Rend. Cl. Sci. Fis., Maf. e Nat. 27 (sem. 2): 131–135, illus. 1918.  (8659)
ESPERIENZE DI SELEZIONE E DI IBRIDAZIONE SUL FRUMENTO E SUL GRANTURCO. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis., Mat. e. Nat. 16 (sem. 1): 135–142, illus. 1907.
Strampelli, N. (8656)  Alla ricerca e creazione di nuove varietà di frumenti a mezzo dell'  ibridazione. 24 p., illus. Roma. 1907.
STRAMPELLI, B. (8655) UN NUOVO CASO DI DISGIUNZIONE PIGMENTALE IN UNA INFIORESCENZA DI DAHLIA VARIABILIS. Ann. Bot. [Rome] 15: 278–279, illus. 1922.
*—— (8654)  DIE BEWERTUNG UND BEDEUTUNG KÜNSTLICHER ROSTINFEKTIONSVERSUCHE FÜR  DIE PFLANZENZÜCHTUNG, MIT BESONDERER BERÜCKSICHTIGUNG DES GELB- ROSTES. Züchter 1; 217–223. 1920.
WEIZENS GEGEN STEINBRAND. Pflanzenbau 4: 129–136. 1927.

<u>가, 마르네요. 그는 이 하루 이 내려 안이니다는 하루 이 회사회 중에 가는 하는 것이 모든 점인</u>
*STRAUS, H.  DOMINANZ UND DECMOSTRUTUM DE CAMPANIA DE
DOMESTIC OND RECESSIVITAT BEI WEIZENRASTARDEN 50 m 11110 CHALL
*STROMAN, G. N.
GENETIC RELATIONS OF CHLOROPHYLL AND ANTHOCYANIN SEEDLING CHARACTER;
**
THE INHERITANCE OF CERTAIN CHLOROPHYLL CHARACTERS IN MAIZE. Genetics
9:493-512. 1924.
BIOMETRICAL STUDIES OF LINE AND GENERAL STUDIES OF LINE AN
BIOMETRICAL STUDIES OF LINT AND SEED CHARACTERS. Tex. Agr. Expt. Sta
* and Mahoney, C. H. (8679)
HERITABLE CHLOROPHYLL DEFICIENCIES IN SEEDLING COTTON. Tex. Agr. Expt. Sta. Bul. 333, 22 p., illus. 1925.
(8680)
THIRTY-FIVE YEARS OF CLOSE BREEDING. Jour. Heredity 16:87-88, illus
(8681)
BIOMETRICAL RELATIONSHIPS OF CERTAIN CHARACTERS IN UPLAND COTTON.  Jour. Amer. Soc. Agron. 22:327-340. 1930.
STRONG, W. J.
GREENHOUSE CUCUMBER BREEDING. Sci. Agr. 2: 62-64. 1921.
STRAWBERRY BREEDING AT THE ONTARIO HORTICULTURAL EXPERIMENT STATION.
Sci. Agr. 4: 217-222. 1924.
EIN BEITRAG ZUR FRAGE DES VORKOMMENS VON PFROPFMISCHLINGEN. Fühling's Landw. Ztg. 57: 268–269. 1908.
TITART C
A FEW NOTES ON REPRODUCTION IN HARDY PLANTS BY MEANS OF HYBRIDISING
SPECIES AND CROSSING VARIETIES. Jour. Roy. Hort. Soc. 24: 280–287.
1000.
STUART, C. P. C. (See Cohen Stuart, C. P.) STUART, W.
DISEASE RESISTANT POTATOES. Vt. Agr. Expt. Sta. Bul. 115, p. 185-140.
18687)
INFLUENCE OF STOCK ON SCION. Vt. Agr. Expt. Sta. Ann. Rpt. (1904/05) 18: 300-305. 1905.
(8688)
DISEASE RESISTANCE OF POTATOES. Vt. Agr. Expt. Sta. Bul. 122, p. 105-186.
(8689)
Vt Agr Event Stee Arm Part (1998) RELATIVE TO SEED PRODUCTION.
MENDELIAN INHERITANCE IN THE CARNATION. Vt. Agr. Expt. Sta. Bul. 163, p. 49-72, illus. 1912.
<del>는 경기</del> 주민들은, 민준은 등은 이 마른 그는 것 같습니다. 그리고 있다면 이미리는 문화 점점 계속하다고 되었다. <b>사람들은</b>
DISEASE RESISTANCE OF POTATOES. Vt. Agr. Expt. Sta. Bul. 179, p. 147–183, illus. 1914.
프로프라 용어들은 눈이로 가고 차려를 잃을 뿐다. 그는 그들이 되는 모양하는 하를 다고 됐는 하셨다고 있다. 나를 모습니다 제
POTATO BREEDING AND SELECTION. U.S. Dept. Agr. Bul. 195, 35 p., illus. 1915.
SOME CORRELATIONS IN POTATOES. Amer. Soc. Hort. Sci. Proc. (1917) 14: 39-45. 1918.
POTI TO TOTAL TOTA
POTATO BREEDING, SELECTION AND SEED DEVELOPMENT WORK IN THE
STATES. Internatl. Potato Conf., 1921, Rpt. p. 15-26, illus. [1922.]
(BOTATE PROPERTY CONTROL OF STATE OF A STAT
SEED POTATO IMPROVEMENT WORK IN THE UNITED STATES AND ELSEWHERE. Potato Assoc. Amer. Proc. (1921) 8: 75-96. [1922.]
그렇지 그 생활들이 많아 내려 나는 아이들이 되는 것이 하는 것이 없는 것을 하는 것이 없는 것이 없었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
REPORT OF SPECIAL COMMITTEE ON THE PETATION OF THE PETATION
REPORT OF SPECIAL COMMITTEE ON THE RELATION OF VARIETAL TYPE TO YIELD. Potato Assoc. Amer. Proc. (1922) 9: 77-78. 1923.

*STUART, W. (8697) AN HISTORICAL RÉSUMÉ OF THE DEVELOPMENT OF THE POTATO SINCE ITS DIS- COVERY. Potato Assoc. Amer. Proc. (1929) 16: 7-55. 1930.
STUBBE, H. (8698)  UEBER DIE MÖGLICHKEITEN DER EXPERIMENTELLEN ERZEUGUNG NEUER PFLANZEN- RASSEN DURCH KÜNSTLICHE AUSLÖSUNG VON MUTATIONEN. Züchter 1:6- 11. 1929.
(8699) EEBLICHE VERÄNDERUNGEN AN PFLANZEN DURCH BEHANDLUNG MIT CHEMI- KALIEN. Ztschr. Angew. Chem. 43: 481–486, illus. 1930.
EXPERIMENTELL ERZEUGTE ERBLICHE VERÄNDERUNGEN. Umschau 34: 730-732, illus. 1930.
* (8701)  UNTERSUCHUNGEN ÜBER EXPERIMENTELLE AUSLÖSUNG VON MUTATIONEN BEI ANTIRRHINUM MAJUS. I. VERSUCHE MIT RÖNTGENSTRAHLEN, ULTRAVIOLLETEM LICHT, TEMPERATURSCHOCKS UND ZENTRIFUGIEBUNGEN. Ztschr. Induktive Abstam. u. Vererbungslehre 56: 1–38, illus. 1930.
* (8702) UNTERSUCHUNGEN ÜBER DIE EXPERIMENTELLE AUSLÖSUNG VON MUTATIONEN BEI ANTIRRHINUM MAJUS. II. SAMEN- UND KEIMLINGSBEHANDLUNG MIT RÖNT- GENSTRAHLEN UND CHEMIKALIEN. Zischr. Induktive Abstam. u. Verer- bungslehre 56: 202–232, illus. 1930.
STUCKEY, H. P.  * TRANSMISSION OF RESISTANCE AND SUSCEPTIBILITY TO BLOSSOM-END ROT IN TOMATOES. Ga. Agr. Expt. Sta. Bul. 121, p. 81–91, illus. 1916.  *
THE TWO GROUPS OF VARIETIES OF HICORA [8ic] PECAN AND THEIR RELATION TO SELF-STERILITY. Ga. Agr. Expt. Sta. Bul. 124, p. 125-148, illus. 1916.  (8705)
THE TWO GROUPS OF VARIETIES OF HICORA [\$ic] PECAN AND THEIR RELATION TO SELF-STERILITY. Soc. Hort. Sci. Proc. (1915) 12:41-44, 1916.  *
work with vitis rotundifolia, a species of muscadine grapes. Ga. Agr. Expt. Sta. Bul. 133, p. 59–74, illus. 1919.  *Stummer, A., and Frimmel, F. von. (8707) BEITRÄGE ZUR GENETIK DES WEINSTOCKES. Ztschr. Pflanzenzücht. 12:247–
257. 1927. —— and Frimmel, F. von. (8708) BEITRÄGE ZUR GENETIK DES WEINSTOCKES II. VERERBUNG DER PANASCHÜRE.
Ztschr. Zücht. A, Pflanzenzücht. 15:431–450, illus. 1930. Sturtevant, A. H. (8709) RENNER'S STUDIES ON THE GENETICS OF OENOTHERA. Quart. Rev. Biol. 1:283–
288. 1926. —— and Dobzhansky, T. (8710) RECIPROCAL TRANSLOCATIONS IN DROSOPHILA AND THEIR BEARING ON OENO-
THERA CYTOLOGY AND GENETICS. Natl. Acad. Sci. Proc. 116:533-536.
STURTEVANT, E. L. (8711) AN OBSERVATION ON THE HYBRIDIZATION AND CROSS-BREEDING OF PLANTS. Amer. Nat. 19:1040-1044. 1885.
HORTICULTURAL BOTANY. West. N.Y. Hort. Soc. Proc. (1886) 31:25-32. 1886.
A STUDY OF THE DANDELION. Amer. Nat. 20:5-9, illus. 1886. STURTEVANT, G. (8714)
NOTES FROM MY HYBRIDIZATION RECORDS. Bul. Amer. Iris Soc. 2:29-30. 1921.
HYBRIDIZING BEARDED IRISES. Gard. Chron. (3) 67:184. 1920. SUDWORTH, G. B., and HOPKINS, A. D. (8716)
REPORT OF THE COMMITTEE ON BREEDING NUT AND OTHER FOREST TREES. Amer. Breeders' Assoc. Rpt. 3: 224-226. 1907. (8717)
PRELIMINABY REPORT OF THE CHAIRMAN OF THE COMMITTEE ON BREEDING NUT AND FOREST TREES. Amer. Breeders' Assoc. Rpt. 5: 255-259. 1909.

```
SUDWORTH, G. B.
   REPORT OF COMMITTEE ON BREEDING NUT AND FOREST TREES. Amer. Breeders'
     Mag. 1: 185-193. 1910. (Also in Amer. Breeders' Assoc. Rpt. 6: 123-
   ANNUAL REPORT OF COMMITTEE ON BREEDING NUT AND FOREST TREES.
                                                                    Amer.
     Breeders' Assoc. Ann. Rpt. 7/8: 250-255. 1912.
                                                                    (8720)
   REPORT OF COMMITTEE ON BREEDING NUT AND FOREST TREES. Amer. Breeders'
     Assoc. Ann Rpt. 7/8: 515-522. 1912.
                                                                    (8721)
   HYBRID OAKS. Amer. Forestry. 23: 683-685, illus. 1917.
                                                                    (8722)
SUEMATU. N.
   UEBER DIE GEGEN DIE HELMINTHOSPORIOSE WIDERSTANDSFÄHIGEN SIPPEN DER
     REISPFLANZEN. II-III. (Abstract) Japan. Jour. Bot. 1: (13), (31). 1922.
Sugi, H., and Kitagawa, Y.
   EIN BEISPIEL DER UNABHÄNGIGEN VERERBUNG DER GRANNEN- UND SPELZENSPIT-
     ZENFARBE BEI REIS. (Abstract) Japan. Jour. Bot. 3: (67). 1927.
SUGIMOTO, S.
    SOME EXAMPLES OF THE PRODUCTION OF ANOMALOUS RACES IN RICE PLANT.
      (Abstract) Japan. Jour. Bot. 2: (35). 1924.
*SUNDELIN, G.
                                                                    (8725)
    SOCKERBETSFÖRÄDLINGEN PA SVALÖF. METODIK OCH FÖRÄDLINGSPRINCIPER.
      Sveriges Utsädesför. Tidskr. 35: 253-302, illus. 1925. (English sum-
     mary, p. 280-281.)
                                                                    (8726)
   BIDRAG TILL BLOMBIOLOGIEN HOS SLAKTET BETA. Sveriges Utsädesför. Tidskr.
      36: 153–176. 1926.
SUNDSTROM, O. W.
    HYBRID AND SELFED CORN RESULTS. HYBRIDS OUTYIELD OPEN POLLINATED CORN.
      Dakota Farmer 50: 362. 1930.
SURFACE, F. M.
                                                                    (8728)
    THE RESULT OF SELECTING FLUCTUATING VARIATIONS, DATA FROM ILLINOIS CORN
     BREEDING EXPERIMENTS. Conf. Internatl. Génétique, 4., Paris, 1911, Compt.
      Rend. p. 222-225. 1913.
     - and Barber, C. W.
                                                                    (8729)
    STUDIES IN OAT BREEDING. I. VARIETY TESTS 1910-1913. Maine Agr. Expt. Sta.
      Bul. 229, p. 133-192. 1914.
      -and Pearl, R.
    STUDIES IN OAT BREEDING. II. SELECTION WITHIN PURE LINES. Maine Agr.
     Expt. Sta. Bul. 235, 40 p., illus. 1915.
                                                                    (8731)
    A NOTE ON THE INHERITANCE OF EYE PATTERN IN BEANS AND ITS RELATION TO
      TYPE OF VINE. Amer. Nat. 50: 577-586, illus. 1916.
    ON THE INHERITANCE OF CERTAIN GLUME CHARACTERS IN THE CROSS AVENA
      FATUA X A. SATIVA VAR. KHERSON. Natl. Acad. Sci. Proc. 2:478-484, illus.
      1916.
    STUDIES IN OAT BREEDING. III. ON THE INHERITANCE OF CERTAIN GLUME CHAR-
     ACTERS IN THE CROSS AVENA FATUA X A. SATIVA VAR. KHERSON. Genetics
    1: 252-286, illus. 1916.
     — and ZINN, J.
    STUDIES IN OAT BREEDING. IV. PURE LINE VARIETIES. Maine Agr. Expt. Sta.
      Bul. 250, p. 97-148, illus. 1916.
SUSA, T.
                                                                    (8735)
    STERILITY IN CERTAIN GRAPES. Mem. Hort. Soc. N.Y. 3: 223-228, illus.
      1927.
SUT NI QUAR. (See QUAR, S. N.)
                                                                    (8736)
SUTTON, A. W.
    BRASSICA CROSSES. Jour. Linn. Soc. [London], Bot. 38: 337-349, illus.
      1908.
                                                                    (8737)
    NOTES ON SOME WILD FORMS AND SPECIES OF TUBER-BEARING SOLANUMS.
      Jour. Linn. Soc. [London], Bot. 38: 446-453, illus. 1909.
```

SUTTON, A. W. (8738) RESULTS OBTAINED BY CROSSING A WILD PEA FROM PALESTINE WITH COM- MERCIAL TYPES. Jour. Linn. Soc. [London], Bot. 42: 427-434, illus. 1914.
DO POTATOES GIVE RISE TO NEW AND DISTINCT VARIETIES? Sutton & Sons Bul. 9, 8 p. [1920?]
SUTTON, E. P. F. (8740) INHERITANCE OF "BOLTING" IN CABBAGE. "TENDENCY TO BOLT" PROBABLY A RECESSIVE MENDELIAN CHARACTER. Jour. Heredity 15: 257-260, illus.
1924. ————————————————————————————————————
A FOUR-PODDED PEA. Gard. Chron. (3) 77: 189. 1925.  SUTTON, G. L.  VARIETIES OF WHEAT RECOMMENDED BY THE DEPARTMENT OF AGRICULTURE  [NEW SOUTH WALES]. Agr. Gaz. N. S. Wales 21: 185-193, 282-288, 593-598, illus. 1910. (Also in N. S. Wales Dept. Agr. Farmers' Bul. 41, 24 p., illus. 1910.
(8743)
THE ORIGIN OF "NABAWA" WHEAT. Jour. Dept. Agr. West. Aust. (2) 5:64-65. 1928.
SUTTON, I. (8744) REPORT ON TESTS OF SELF-STERILITY IN PLUMS, CHERRIES, AND APPLES AT THE JOHN INNES HORTICULTURAL INSTITUTION. JOUR. Genetics 7: 281–300, illus. 1918. (Also in Jour. Pomol. 1: 1–19, illus. [1919.]
SUTTON, M. H. F. (8745) THE FUTURE OF THE POTATO CROP WITH SPECIAL REFERENCE TO WART DISEASE AND IMMUNE VARIETIES. Sutton & Sons Bul. 12, 12 p. 1920.
SUYEMATSU, N. (See SUEMATU, N.) *SUZUTA, I. (8746)
UEBER DIE CHLOROPHYLLMENGE ZWISCHEN DEN JAPANISCHEN- UND FOR- MOSISCHEN REISSTÄMMEN. JOUR. Soc. Trop. Agr. Japan 1: 79-83. 1929. (In Japanese. German summary, p. 82-83.) SVERDRUP, A. (See SÖMME, A. S.)
*SVESHNIKOVA, I. N. (8747)  KARYOLOGICAL STUDIES ON VICIA. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding.) 17(3): 37-72, illus. 1927.  (In Russian. English summary, p. 63-72.)
DLE GENESE DES KERNS IM GENUS VICIA. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1415–1421, illus. 1928.
*—— (8749)  VICIA SATIVA L. AND VICIA CRACCA L. IZV. Selsk. Khoz. Akad. K. A.  Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 1–22, illus. 1929. (In  Russian. English summary, p. 20–21.)
*Swanson, A. F. (8750)
SEED-COAT STRUCTURE AND INHERITANCE OF SEED COLOR IN SORGHUMS. Jour. Agr. Research 37: 577-588, illus. 1928.
SWINGLE, C. F. (8751) BURR-KNOT OF APPLE TREES. ITS RELATION TO CROWNGALL AND TO VEGETATIVE PROPAGATION. Jour. Heredity 16: 312–320. illus. 1925.
*
NOTES ON ROOT STOCKS FOR PRUNUS TOMENTOSA. Amer. Soc. Hort. Sci. Proc. (1929) 26: 77-79. 1930.
SWINGLE, W. T., and Webber, H. J.  HYBRIDS AND THEIR UTILIZATION IN PLANT BREEDING. U.S. Dept. Agr. Year-
book 1897: 383–420, illus. 1898. ———————————————————————————————————
DIMORPHISM OF THE GAMETES OF OENOTHERA. Science (n.s.) 33: 897-898. 1911.
THE FUNDAMENTALS OF CROP IMPROVEMENT. U.S. Dept. Agr., Bur. Plant Indus. Circ. 116: 1-10. 1913.

	NEW CITPUS EDITIES SUCCESSION WYSDER AND SERVICE STORY
	NEW CITRUS FRUITS. SUCCESSFUL HYBRIDS: THE CITRANGE, TANGELO, AN
	LIMEQUAT; COLD RESISTANT SUBSTITUTES FOR THE LEMON AND LIME FUTURE POSSIBILITIES. Amer. Breeders' Mag. 4: 83-95, illus. 1913.
*	
	VARIATION IN FIRST GENERATION HYBRIDS (IMPERFECT DOMINANCE): ITS POS
	SIBLE EXPLANATION THROUGH ZYGOTAXIS Conf Internati Constigue 4
	Paris, 1911, Compt. Rend. p. 381-394, illus. 1913.
	and Robinson, T. R.
	TANGELOS: WHAT THEY ARE. THE VALUE IN FLORIDA OF THE SAMPSON AN
	TRUBITON TANGELOS IIIS DANT AGE RIP Dione Indiana Comment
	and Dieed. Invest. [Circ.] 4, 3 p. 1918.
	-and Robinson, T. R.
	A NEW TANGELO; THE ORIGIN OF A PINK-FLESHED CITRUS FRUIT BY HYBRIDIZATION. Jour. Heredity 12: 151-153, illus. 1921.
	and Robinson, T. R.
	TWO IMPORTANT NEW TYPES OF CITROUS HYBRIDS FOR THE TIME CARREST
	CITRANGEQUATS AND LIMEQUATS. Jour. Agr. Research 23: 229-238, illus 1923.
	<del>골드</del> 남자 사이트 시간에 보고 보통하는데, 네티아 트립스터는 점점 등을 보다고 있다.
	SEED PRODUCTION IN STERILE CITRUS HYBRIDS, ITS SCIENTIFIC EXPLANATION
	MAD FRACTICAL SIGNIFICANCE. Mem. Hort. Soc. N.Y. 3:19-21. 1927.
	VEGETATIVE AND EDITIONAL DRANGUES IN THE STATE OF THE STA
k	VEGETATIVE AND FRUITING BRANCHES IN THE DATE PALM AND STERILE INTER MEDIATES BETWEEN THEM. Mem. Hort. Soc. N.Y. 3:213-214. 1927.
	METRAY DATA TAY TAY TO THE TAY TO
	METAXENIA IN THE DATE PALM. POSSIBLY A HORMONE ACTION BY THE EMBRYOUR ENDOSPERM. Jour. Heredity 19:257-268. 1928.
	(9765)
	META-XENIA OR THE INFLUENCE OF THE MALE PARENT ON THE TISSUES OF THE
	MOTHER PLANT OUTSIDE OF THE EMPRYO AND ENDOGREPH ESPECIALLY
	EXEMPLIFIED IN THE DATE PALM. Pan-Pacific Sci. Cong., 3d, Tokyo, 1926. Proc. 1: 1164-1165. 1928.
	1106. 1. 1104-1108. 1928.
	A STUDY OF THE PHYLOGENETIC RELATIONSHIPS OF THE RUTACEOUS SUBFAMILY
	A STORT OF THE PHILOGENETIC RELATIONSHIPS OF THE RUTACEOUS SUBFAMILY
	CITED ATTAIN INCITIONS OF THE COUNTY OF THE
	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD DELATIVES WILD
	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFFING PLANTS OF THE
	EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Prog. 2
	EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.
	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R.
	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R.  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. DOOT. AND
	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T. R.
•	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. John Horsel.
•	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. John Horsel.
-	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013-2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201-204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79-94, illus. 1929.  — and Robinson, T. R. (8769)
<b>*</b>	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off.
*	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R.  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVEBHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.
* Sylv	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.
* Sylv	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013-2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201-204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79-94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  VÉN, N. O. V. (8770)
* Sylv	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  VÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES UTSÄDERS TILDER.
YLY	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.
YLY	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.
YLY	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.
\$YLY	CHRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013-2014. 1928.  — and Robinson, T. R. (8767)  — CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201-204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79-94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  VÉN, N. O. V. (8770)  YAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES UTSÄDESFÖR. TIDSKY. 31: 57-69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES UTSÄDESFÖR. TIDSKY. 32: 92-98, illus. 1922.  — and NILSSON-LEISSNER, G.
\$YLT	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVEBHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9 (37): 2. 1930.  YEN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and Nilsson-Leissner, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVAPEKAME (ALOPECUME)
*	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr. Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T. R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL. A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? Sveriges Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. Sveriges Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and Nilsson-Leissner, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATENSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WLESSENFUCHSCHWANZ. UND SCHWÄRZIJCHEM EUUTESCHIERT.
*	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and NILSSON-LEISSNER, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATENSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WIESENFUCHSCHWANZ UND SCHWÄRZLICHEM FUCHSSCHWANZ.) SVERIGES Utsädesför. Tidskr. 33: 304–341, illus. 1923.
*	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  VÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and NILSSON-LEISSNER, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATENSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WIESENFUCHSCHWANZ UND SCHWÄRZLICHEM FUCHSSCHWANZ.) SVERIGES Utsädesför. Tidskr. 33: 304–341, illus. 1923.
**	CITRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and NILSSON-LEISSNER, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATENSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WIESENFUCHSCHWANZ UND SCHWÄRZLICHEM FUCHSSCHWANZ.) SVERIGES Utsädesför. Tidskr. 33: 304–341, illus. 1923.
*	CHRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013-2014. 1928.  — and Robinson, T. R. (8767)  CUTRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201-204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79-94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9(37): 2. 1930.  VEN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57-69, illus. 1921.  SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92-98, illus. 1922.  — and NILSSON-LEISSNER, G. (8772)  OLIKA BLOMBIOLOGISKA TYPER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATEINSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WEISSENFUCHSCHWANZ UND SCHWÄRZLICHEM FUCHSSCHWANZ.) SVERIGES Utsädesför. Tidskr. 33: 304-341, illus. 1923.  (S773)  LINFÖRÄDLING OCH LINFÖRSÖK PA SVALÖF. SVERIGES Utsädesför. Tidskr. 34: 103-125, illus. 1924.
*	CHRATAE, INCLUDING THE CITRUS FRUITS AND THEIR WILD RELATIVES, WITH EXPERIMENTAL STUDIES IN THE HYBRIDIZING AND GRAFTING PLANTS OF THIS FAMILY. (Abstract) Pan-Pacific Sci. Cong., 3d, Tokyo, 1926, Proc. 2 2013–2014. 1928.  — and Robinson, T. R. (8767)  CITRUS SPECIALISTS FIND NEW METHODS OF PROPAGATION. U.S. Dept. Agr Yearbook 1928: 201–204, illus. 1929.  — and Robinson, T.R. (8768)  THE NURSE-GRAFTED Y-CUTTING METHOD OF PLANT PROPAGATION. Jour. Heredity 20: 79–94, illus. 1929.  — and Robinson, T. R. (8769)  THE SILVERHILL A NEW STRAIN OF SATSUMA ORANGE. U.S. Dept. Agr. Off. Rec. 9 (37): 2. 1930.  PÉN, N. O. V. (8770)  VAD BÖR GÖRAS FÖR DET SVENSKA LINUTSÄDETS FÖRBÄTTRANDE? SVERIGES Utsädesför. Tidskr. 31: 57–69, illus. 1921.  — SVALÖFS PRIMRAPS OCH SENRAPS. SVERIGES Utsädesför. Tidskr. 32: 92–98, illus. 1922.  — and NILSSON-LEISSNER, G. (8772)  OLIKA BLOMBIOLOGISKA TYFER AV ÄNGS- OCH SVARTKAVLE (ALOPECURUS PRATENSIS OCH NIGRICANS). (VERSCHIEDENE BLÜTENBIOLOGISCHE TYPEN VON WIESENFUCHSCHWANZ UND SCHWÄRZLICHEM FUCHSSCHWANZ.) SVERIGES Utsädesför. Tidskr. 33: 304–341, illus. 1923.  LINFÖRÄDLING OCH LINFÖRSÖK PA SVALÖF. SVERIGES UTSÄDESÖR. TIdskr. 34: 103–125, illus. 1924.

Sylvén, N. O. V. 8775)
svalöfs nya linsorter. Sveriges Utsädesför. Tidskr. 35: 241–252, illus. 1925. (German summary, p. 250–252.)
(8776)
ÄKTA GRIMMLUZERN OCH DESS FÖRNÄMSTA VÄRDEEGENSKAPER. (ORIGINAL
GRIMM ALFALFA AND ITS MOST VALUABLE CHARACTERS.) Sveriges Utsä-
desför. Tidskr. 36: 348–358. 1926. (English summary, p. 357–358.) *
KREUZUNGSSTUDIEN BEIM RAPS (BRASSICA NAPUS OLEIFERA). I. BLÜTENFARBEN. Hereditas 9: 380–390. 1927. (English summary, p. 390.)
* (8778) OM RÖDKLÖVERNS SJÄLVFERTILITET. Nord. Jordbrugsforsk. 11 (4/7): 697-712. 1929.
* (8779) själv- och korsbefruktning hos timotej och hundäxing. Nord. Jord- brugsforsk. 11(4/7): 670–690. 1929.
*Sypniewski, J. (8780)
o odmianach i rasach lupinus angustifolius l. (les variétés et les races de lupinus angustifolius.) Pam. Panstw. Inst. Nauk. Gospod.
Wiejsk. Puławach (Mém. Inst. Nat. Polon. Écon, Rur. Puławy) (A) 6: 220–252. 1925. (French summary, p. 250–252.)
*Szabó, Z. (8781)
zur erklärung der exzessiven variationskurven. Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1439–1446, illus. 1928.
*SZYMKIEWICZ, D. (8782)
RECHERCHES BIOMÉTRIQUES SUR LES COMPOSÉES. Acta Soc. Bot. Polon. 1: 168-184. 1923.
* (8783) Sur la portée de la loi de ludwig. Acta Soc. Bot. Polon. 5: 390-395.
1928. Täckholm, G. (8784)
on the cytology of the genus rosa. (A preliminary note.) Svensk Bot. Tidskr. 14: 300-311, illus. 1920.
* (8785)
zytologische studien über die gattung rosa. Acta Horti Bergiani [Upsala] 7: 97–381, illus. 1923.
Taft, L. R. (8786) Breeding for the prevention of little peach. Soc. Hort. Sci. Proc.
(1907) 5: 40–42. 1908.
*Tahara, M. (8787)
UEBER DIE ZAHL DER CHROMOSOMEN VON CREPIS JAPONICA BENTH. Bot. Mag. [Tokyo] 24: 23-27, illus. 1910.
(8788)
CYTOLOGICAL STUDIES ON CHRYSANTHEMUM. (A preliminary note.) Bot. Mag. [Tokyo] 29: 48-50. 1915.  and Shimotomal, N. (8789)
——and Shimotomai, N. (8789) Chromosompolyploidie bei aster und dessen verwandten Gattungen.
Bot. Mag. [Tokyo] 40: 132-136, illus. 1926. (In Japanese. English summary, p. 136.)
*— and Shimotomai, N. (8790)
BASTARDIERUNG ALS EINE URSACHE FÜR DIE ENTSTEHUNG DER CHROMOSOMEN- POLYPLOIDIE. I. BASTARD ZWISCHEN CHRYSANTHEMUM MARGINATUM UND C.
LAVANDULAEFOLIUM. Tõhoku Imp. Univ. Sci. Rpts. (4) 2:293–299, illus. 1927.
TAI CHONG LEE. (See LEE, T. C.)
*TAKAGI, F. (8791) ON THE CHROMOSOME NUMBERS OF PELARGONIUM. Tôhoku Imp. Univ. Sci.
Rpts. (4) 3: 665–671, illus. 1928.
* (8792) ON THE INHERITANCE OF SOME CHARACTERS IN GLYCINE SOJA, BENTHAM
(SOY-BEAN). Tôhoku Imp. Univ. Sci. Rpts. (4) 4: 577-589, illus. 1929.
TAKAGI, M. (8793)
ON THE FREQUENCY OF THE SPONTANEOUS HYBRIDIZATION IN SOY-BEAN. (Ab-

사내는 사람이 그는 이 사람들이 되었다면 하면 하고 모든 경찰에 만든 사람은 아니라 하다.
*Таканаяні, N. (8794
STUDIES ON THE INHERITANCE OF THE SPRING AND WINTER GROWING HABIT I
CROSSES BETWEEN SPRING AND WINTER BARLEYS. Chosen Agr. Expt. Sta Bul. 2: 1-7, illus. 1925.
WALLAND V AND DIVINERS T
MORPHOLOGICAL AND GENETICAL STUDIES OF THE SOY-REAN Holyhaido Agr
*TAKANINE N
SOME OBSERVATIONS ON THE CHROMOSOME OF NATAS MATOR ALL Det March
*TAKENAKA, Y., AND NAGAMATSH, T
ON THE CHROMOSOMES OF LILIUM TIGRINIUM KER-GAWI. But Mag Illohus
* #1. 550-591, mus. 1950. (In Japanese. English summary, p. 391.)
ON THE SEX-CHROMOSOMES OF RUMEX MONTANUS DESF. Bot. Mag. [Tokyo]
44: 176–183, illus. 1930. (In Japanese. English summary, p. 182–183.) TAKEZAKI, Y.
1AKEZAKI, 1.
UEBER DIE VERERBUNG DER BLATTFARBE BEI DEN PURPURNEN REISPFLANZE. I-II (Abstract) Japan. Jour. Bot. 1: (14). 1922; 2: (39). 1924.
THE INTERIOR OF STATE THE TAX STATE OF
THE INHERITANCE OF THE EAR-LENGTH AND AWN-LENGTH IN BARLEY, WITH SPECIAL REFERENCE TO THEIR FACTOR ANALYSIS AND THE DETERMINATION OF
THE COMMETING VALUE INTERNATI KANG Vererbunggaries 5 Design
TALANOV V V aditor. 2: 1441-1404, Illus. 1928.
PLANT BREEDING AND SEED GROWING IN U.S.R. DIRING THE LAGE PROCESS
1020. T12 D. HIUS. MOSKVA 1924 (In Russian by wanters and
with mishish survey of the investigations in 375_449 \
(8802)
SPORTS PHYSIOLOGICALLY CONSIDERED. Mass. Hort. Soc. Trans. 1883 (pt. 1): 144-150. 1883.
TAMMES. T.
OVER DEN INVLOED VAN DE VOEDING OP DE FLUCTUEERENDE VARIABILITEIT BIJ
AFINITE PLANTON IN A KUU M/Afongoh Amatondom Yranda yrr
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
THE THE THE THE TOTAL AND A DET TOTAL AND A DET TOTAL AND A DET TOTAL OF THE PER
PLANTS. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 7: 398-411, illus. 1905.)
*
EINIGE KORRELATIONSERSCHEINUNGEN BEI BASTARDEN ROC Tray Bot Moon
tand. 10: 00-04. 1911. (Also in Dutch: revitor copper territor)
SELEN BLJ HIBRIDEN. N. AKSO Wetonsch Ametondom Woodle a Tre
Natuurk. Afd. 21 (pt. 1): 725-736. 1912; also in English: some correctation phenomena in hyperids. K. Akad. Wetensch. Amsterdam,
Proc. Sect. Sci. 15 (pt. 2): 1004-1014. 1913.)
DAS VERHALTEN FLUKTUIREND VARTIERENDER MERKMATE DET DER DAG TARTERENDER
Rec. Trav. Bot. Néerland. 8: 201–288, illus. 1911.
DE VERKLARING FENER SCHILINDARD HURGONDAND (8806)
DE VERKLARING EENER SCHIJNBARE UITZONDERING OP DE SPLITSINGSWET VAN MENDEL. K. Akad. Wetensch. Amsterdam, Verslag Wis en Natuurk. Afd.
Pro 2) . OTU-001. 1914. (Also in Empire of the form Anti-
Austrian, five sect set in (at 9) 1001 1001 1014
SPALTUNGSREGEL. Rec. Tray. Bot. Néerland 11: 54 60 1014
하다면 되었다. 그 그리다 하는 이 그리다는 사람들은 사람들은 하는 이 이 이 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
DIE GENOTIPISCHE ZUSAMMENSETZUNG ETNIGER VARIOUR BURGET
UND IHR GENETISCHER ZUSAMMENHANG. Rec. Trav. Bot. Néerland. 12: 217-277. 1915.
DE 02/2007 1970 1970 1970 1970 1970 1970 1970 1
DE UNDERLINGE WERKING VAN GENODVOICOTTE TA OFFICE TO ALL 3 YET
(Also in English: ON THE MUTTER PROPERTY OF A (pt. 1); 853-865. 1915.
Akad. Wetensch. Amsterdam Proc. Sect. Sci. 18 (at 2) 1052 1065
TOREN. Rec. Trav. Bot. Néerland. 13:44-62. 1916.)
트로 그들은 4 - 4 - 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -

*TAMMES, T. (8809)  DIE FLACHSBLÜTE. Rec. Trav. Bot. Néerland. 15: 185-227, illus. 1918.  (8810)	
GENETIC ANALYSIS, SCHEMES OF CO-OPERATION AND MULTIPLE ALLELOMORPHS OF LINUM USITATISSIMUM. Jour. Genetics 12: 19-46, illus. 1922.	3
DAS GENOTYPISCHE VERHÄLTNIS ZWISCHEN DEM WILDEN LINUM AUGUSTIFO LIUM UND DEM KULTURLEIN LINUM USITATISSIMUM. Genetica 5: 61-76 illus. 1923. *	<b>i</b> .
MUTATION UND EVOLUTION. Ztschr. Induktive Abstam. u. Vererbungslehre 36: 417-426. 1925.	е
DOMINANZWECHSEL BEI DIANTHUS BARBATUS. Genetica 8: 512-517, illus 1926.	
* (8814) GENETISCHE STUDIEN ÜBER DIE SAMENFARBE BEI LINUM USITATISSIMUM Hereditas 9: 10–16. 1927.	
* (8815) THE GENETICS OF THE GENUS LINUM. Bibliog. Genetica 4: 1-36. 1928. (8816)	
RANUNCULUS ARVENSIS NANELLUS. Rec. Trav. Bot. Néerland. 25A: 409-415, illus. 1928.	_
* (SS17 DIE GENETIK DES LEINS. Züchter 2: 245–257, illus. 1930.	
THE USE OF SYMBOLS FOR INDICATING THE HISTORY OF INDIVIDUALS OR GROUP OF INDIVIDUALS IN GENETIC INVESTIGATIONS. Genetica 12: 145-150. 1930 TANAKA, T. (8819	s ). )
CITRUS FRUITS OF JAPAN, WITH NOTES ON THEIR HISTORY AND THE ORIGIN O VARIETIES THROUGH BUD VARIATION. Jour. Heredity 13: 243-253, illus 1922.	١.
*—————————————————————————————————————	
FURTHER DATA ON BUD-VARIATION IN CITRUS. (Abstract) Japan. Jour. Bot 3: (25). 1926.	t.
BIZZARRIA, A CLEAR CASE OF PERICLINAL CHIMERA. Jour. Genetics 18: 77-8; illus. 1927.	5,
*—————————————————————————————————————	۲,
* COAST. Jour. Heredity 20: 37–45, illus. 1929.  * OTES ON THE ORIGINATION AND LIMITATION OF SPECIES IN CITRUS. Miyazak	
Col. Agr. and Forestry Bul. 1: 109-114. 1929.  Tanaka, Y. (8825  EXPERIMENTS WITH THE STRAINS OF THE JAPANESE CHESTNUT. Jour. Soc	
Trop. Agr. Japan 1: 314-379, illus. 1929. (In Japanese. English summary, p. 375-379. Also in Contrib. Hort. Inst. Taihoku Imp. Univ. no. 4, p. 314-379, illus. 1929.)	1-
*Tanji, S. (8826 chromosome numbers of wild barley. Bot. Mag. [Tokyo] 30: 55-57, illus 1925.	
*Tapke, V. F. (8827 Influence of varietal resistance, sap acidity, and certain environmen tal factors on the occurrence of loose smut in wheat. Jour. Ag Research 39: 313-339, illus. 1929.	۲-
*Tapley, W. T. (8828 THE FRUITING HABIT OF THE SQUASH. Amer. Soc. Hort. Sci. Proc. (1923 20: 312-319. 1924.	)
Tatar, M. (8829 PIBUS BOLLWYLLERIANA DE C. VAR. BULBIFORMIS. Wiener Obst. u. Gart. Zt. 3: 26-28, illus. 1878.	

*TATARINTSEV, A. S.	(0000)
PARTHENOCARPIE IN TOMATOES. IZV. Selsk. Khoz. Akad. K. A. Tim (Ann. Timiriasev Agr. Acad.) 4: 125-141. 1929. (In Russian. summary, p. 140.)	(8830) iriazeva English
* THE QUESTION ABOUT XENIA OF THE SECOND ORDER. IZV. Selsk. Khoz. A. Timiriazeva (Ann. Timiriasev Agr. Acad.) 4: 99–124. 192 Rusian. English summary, p. 121.)	
TAVCAR, A.	(8832)
DIE VERERBUNG DER SAMENDIMENSIONEN VON PHASEOLUS VULGARIS L. Induktive Abstam. u. Vererbungslehre 40:83-107. 1925.	Ztschr.
DIE VERERBUNG DER ANZAHL VON SPALTOFFNUNGEN BEI PISUM SATI Ztschr. Pflanzenzücht. 11: 241–259. 1926.	(8833) VUM L.
BEITRAG ZUR VERERBUNG DER ANZAHL UND LÄNGE VON SPALTÖFFNUNG ZEA MAYS L. Internati. Kong. Vererbungswiss., 5., Berlin, 1927, Ve 2: 1455–1478, illus. 1928.	(8834) En Bei Thandl.
GENETIČKA KONGUNDATA	(8835)
GENETIČKA KONSTITUCIJA BOJA NEKIH NAŠIH KUKURUZNIH SORATA. GENETIC CONSTITUTION OF COLORS IN SOME HOME-GROWN VARIETIES OF Spom. Fakult. Savj. Gospod. Sumarski Fakult. Sveuč. Kralj. Zagrebu (Mém. Cons. Facult. Agr. et For. Univ. Roy. Yougosl. Z 1926/29: 481-499. 1929. (English summary, p. 487.)	(THE MAIZE.)
MAISPFLANZEN MIT DEKUSSIERTER BLATTSTELLUNG. Züchter 2: 171–174	(8836) 4, illus.
WINTERPESTICKER TIME CENTERS AND CENTERS A	(8837)
WINTERFESTIGKEIT UND GENETISCH BEDINGTE TIEFLAGE DER VEGETATIONSI AN GETREIDEPFLANZEN Ztschr. Zücht. A, Pflanzenzücht. 15:63-74. TAYLOR, F. W.	1930.
THE HEREDITARY CHARACTERS OF THE NUMBER OF ROWS IN EARS OF Amer. Breeders' Assoc. Ann. Rpt. 7/8: 40-42. 1912.	CORN.
THE SHAPE OF CORN KERNELS. JOUR. Amer. Soc. Agron. 5: 49-51, illus. TAYLOR, G. M. THE HISTORY OF AQUILEGIA STUARTI. Gard. Chron. (3) 55: 223. 191.	
	(88 <b>4</b> 1)
	(8842)
ROSES AND MILDEW. IMMUNE AND RESISTANT VARIETIES. Rose. Soc. C Yearbook. 1922: 32-40. [1922.]	(8843) Intario
	(8844)
	(8845)
TAYLOR, J. W. Gard. Chron. (3) 87: 184. 1930.	
EFFECT OF THE CONTINUOUS SELECTION OF LARGE AND SMALL WHEAT SE YIELD, BUSHEL WEIGHT, VARIETAL PURITY, AND LOOSE SMUT INFE Jour. Amer. Soc. Agron. 20: 856-867. 1928.	ED ON CTION.
	8847) DERAS illus.
är proteinhalten hos korn en sortenegenskap? Sveriges Utsäd Tidskr. 16: 177–187. 1906.	8848) esför.
REDOGÖRELSE FÖR SVERIGES UTSÄDESFÖRENINGENS JEMFÖRANDE FÖRSÖK OLIKA KORNSORTER 1894–1905. Sveriges Utsädesför. Tidskr. 17: 1	8849) MED 23-72.
	40/2 12 14 19 15 H

Tedin, H. (88 svalöfs gullkorn. (svalöfs goldgerste.) Sveriges Utsädesför. Tid 23: 27-50, illus. 1913. (German summary, p. 49-50.)	851) Iskr.
' <del>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '</del>	352)
REDOGÖRELSE FÖR FÖRÄDLINGSARBETET MED KORN 1911-1914. (BERICHT T	BER
DIE GERSTENZÜCHTUNGSARBEIT ZU SVALÖF IN DEN JAHREN 1911-19	14.)
Sveriges Ustädesför. Tidskr, 24:339-371. 1914. (German summary	, n.
367-371,)	, p.
	353)
[CONTRIBUTIONS TO THE GENETICS OF PISUM. I.] THE INHERITANCE OF FLO	
COLOUR IN PISUM. Hereditas 1: 68-97, illus. 1920.	***
	354)
[CONTRIBUTIONS TO THE GENETICS OF PISUM. II.] EINE MUTMÄSSLICHE	
LUSTMUTATION BEI PISUM. Hereditas 4: 33-43, illus. 1923.	A EVIL
	355)
CONTRIBUTIONS TO THE GENETICS OF PISUM. III. INTERNODE LENGTH, S	
	933.
	356)
SVALÖFS BRIOKORN, EN NY SORT SEXRADSKORN. Sveriges Utsädesför. Tid	skr.
34: 47-50.  1924.	
	357)
CONTRIBUTIONS TO THE GENETICS OF PISUM. IV. LEAF AXIL COLOUR AND G	REY
SPOTTING ON THE LEAVES. Hereditas 7: 102-108, illus. 1925.	
	358)
NOTE ON THE SYMBOLIZATION OF FLOWER-COLOUR FACTORS IN PISUM. Gene	tica
7: 533-535. 1925.	
<del>- 200-2-</del> 1. The first of the constitution of	859)
SVALÖFS BRAGEKORN. NY SORT TVÅRADSKORN FÖR GÖTALAND. SVEI	iges
Utsädesför, Tidskr. 35: 8–17, 1925.	
' <u>트리트트</u> 워크 - 프라이탈스 프랑크 프랑크 프랑크 프랑크 - 프라이트 프랑크 프랑크 - 프랑크 - (8)	860)
SVALÖFS SEGERKORN, NY TIDIG SORT TVÅRADSKORN FÖR SÖDRA OCH MELLEI	RSTA
sverige. Sveriges Utsädesför. Tidskr. 35: 229-234. 1925.	
	861)
ARTODLING OCH ÄRTSORTER. Landtmannen 9: 130-132, illus. 1926.	
	862)
CONTRIBUTIONS TO THE GENETICS OF BARLEY. I. TYPE OF SPIKE, NAKEDN	
AND HEIGHT OF PLANT. Hereditas 7: 151-160, illus. 1926.	,
and Tedin, O. (88	863)
DOPPELTE UND EINFACHE BLATTACHSELZEICHNUNG BEI ERBSEN. ENTGEGN	
AUF DIE DARLEGUNGEN VON H. KAPPERT. Ber. Deut. Bot. Gesell. 44:	402-
404. 1926.	
	864)
CONTRIBUTIONS TO THE GENETICS OF BARLEY. II. THE DEVELOPMENT OF	
	1927.
REMNEL BASIS AND ITS RELATION TO BENSITI. Hereditas 3. 303-312.	865)
CONTRIBUTIONS TO THE GENETICS OF PISUM. V. SEED-COAT COLOR, LINKAGE,	ALIVE
FREE COMBINATION. Hereditas 11: 1-62, illus. 1928.	866)
KÄRNBASKARAKTÄRENS GENETIK OCH DENSAMMAS FÖRHÅLLANDE TILL A	XTA-
THETEN HOS KORN. Sveriges Utsädesför. Tidskr. 38: 42-45. 1928.	0051
	867)
THE INHERITANCE OF PINNATIFID LEAVES IN CAMELINA. Hereditas 4: 59	)-0±,
illus. 1923.	0001
	868)
VERERBUNG, VARIATION UND SYSTEMATIK IN DER GATTUNG CAMELINA. HEI	redi-
tas. 6: 275–386, illus. 1925.	
	869)
ZUR VERERBUNG IN DER GATTUNG CAMELINA, EINE ANTWORT. Hereditag	s 8:
359–362. 1927.	
· * 그는 그리트에 있는 집 시간 회사는 그는 그리고 하고 있다. 이 분명은 그리고 있는 그리고 함께 살아 있다. (1985)를 다셔요?	870)
CONTRIBUTIONS TO THE GENETICS OF BARLEY. III. DEVELOPMENT OF THE	LAT-
ERAL FLORETS. Hereditas 12:352-357. 1929.	
* <u></u>	871)
ON THE RESULT OF SIMULTANEOUS GAMETIC AND ENVIRONMENTAL CORE	ELA-
TIONS IN A SEGREGATING POPULATION. Hereditas 12: 11-16. 1929.	
Services Barker (1985) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400

*Tedin, O. (2076)
TILL FRAGAN OM SAMBANDET MELLAN MASSAVKASMNING OGT TODD
TOO TODERBEION. (CORRELATION RETWEEN VIETO AND COMMISSION OF
( Digitsu Summary, D. 70-71 )
TEMPLETON, J.
THE BRANCHING OF EGYPTIAN COTTON PLANTS EGYPT Min Acr Tool
Sci. Serv. Bul. 87, 5 p., illus. 1929.
LEN BYCK, A. M.
PLANT ADAPTATION. Amer. Breeders' Assoc. Rpt. 2: 39-49. 1906.
THE TESTING OF VARIETIES AS FOUNDATION WORK IN THE IMPROVEMENT OF
FARM CROPS. Jour. Amer. Soc. Agron. 1: 33-39. 1909.
I EM NEW T. D. D.
CLUB-ROOT IN TURNIPS; TRIALS WITH "DISEASE-RESISTANT" VARIETIES IN
OTAGO AND SOUTHLAND. New Zeal. Jour. Agr. 30: 259-269. 1925.
Teräsvuori, K. 259-269. 1925.
HERER IN FINNIAND BEFORE SOLE STREET
UEBER IN FINNLAND FELDMÄSSIG GEBAUTE ERBSENFORMEN. EXPERIMENTELLE
VERERBUNGSUNTERSUCHUNGEN MIT BESONDERER BERÜCKSICHTIGUNG DEF
ANZAHL DER SAMENANLAGEN UND SAMEN IN DEN HÜLSEN. Acta Soc
Fauna et Flora Fenn., v. 40, no. 9, 142 p. 1915.
OM V V V TRÖD V DV TV CROV
OM VÄXTFÖRÄDLINGEN OCH FÖRSÖKSVERKSAMHETEN PÅ VÄXTKULTURENS
OMRADE I FINLAND. Nord. Jordbrugsforsk. 5/6(5/8): 525-534. 1923.
- 1982년 - 1983년 1일 : 1984년 1일 : 1
1. 100-110. 1929. (In Finnish. German summany m 114
116.) Terao, H.
(8880)
ON ELVERSIBLE TRANSFORMABILITY OF ALLELOMORPHS. Amer Not 51.600
698. 1917.
MATTERNAT INTERPRETATION (8881)
MATERNAL INHERITANCE IN THE SOY-BEAN. Amer. Nat. 52: 51-56. 1918.
ON MUTATION IN THE LARGE-GRAINED PROPERTY TO THE PROPERTY TO T
TRANSFORMATION (Abetract) Toward
Jour. Bot. 1: 47-50. 1923.
ON THE INVENTED OF A STATE OF THE INVENTED OF
ON THE INHERITANCE OF SELF-STERILITY. (Abstract) Japan Jour. Bot.
2: (39)-(40). 1924.
(8884)
OCCURRENCE OF MUTATION IN THE RICE DIANG (Abdence)
Cong., 3d, Tokyo, 1926, Proc. 1: 1186-1187. 1928.
(8885)
THE PRESENT STATUS OF RICE IMPROVEMENT IN TARANT DON DONG
Cons., od, 10kyo, 1920. Proc. 1: 11/9-1185, 1999
and Katayama, T. (8886)
Transparate 1 (1). 20-10, IIIus. 1929. (In Jananese English commence
TERASAWA, Y. (8887)
TEMENDONGSVERSUCHE URER EINE MOSATETARDION OFFICE
L. Bot. Mag. [Tokyo] 36: 75-83. 1922.
(8888)
UEBER DIE VERERBUNG VON FUNKIA OVATA. (Abstract) Japan. Jour. Bot. 2: (40)-(41). 1924.
and Shimotomai, N.  RASTARDIEDUNGSUERGYOTT - (8889)
DATE AND THE OWNER OF THE PROPERTY OF THE PROP
LESSIER, H. A.
EXPÉRIENCES RELATIVES AU FROMENT DE SEMENCE. Mém. Acad. Sci. Paris 1790: 209-217. 1797
1790: 209-217. 1797.
L'HADANI, K. I.
LINKAGE RELATIONS IN THE COTTON PLANT. Agr. Jour. India 18: 572-579, illus. 1923.
illus. 1923.

*Thadani, K. I. (8892) Inheritance of Certain Characters in Gossypium. Agr. Jour. India 20: 37-42, illus. 1925.
*—— and Durga Dutt, H. V. (8893) studies on rice in sind. India Dept. Agr. Mem., Bot. Ser. 15: 113-159, illus. 1928.
PROGRESS OF RICE BREEDING IN SIND. Poona Agr. Col. Mag. 21: 164-169.
and Mulchandani, B. B. (8895) IMPROVEMENT OF SIND DESHI COTTON. (Abstract) Indian Sci. Cong. Proc. 17: 44. 1930. (8896)
PROGRESS OF COTTON RESEARCH IN SIND. Poona Agr. Col. Mag. 21: 198-202.
THATCHER, L. E. (8897) A FUNGUS DISEASE SUPPRESSING EXPRESSION OF AWNS IN A WHEAT-SPELT HYBRID. Jour. Agr. Research 21: 699-700, illus. 1921.
THATCHER, R. W. (8898)  DOMINANT AND RECESSIVE CHARACTERS IN BARLEY AND OAT HYBRIDS. Soc. Prom. Agr. Sci. Proc. 33: 37-50. 1913.
THAYER, D. H., HABER, E. S. and Erwin, A. T. (8899) GROSS MORPHOLOGY OF THE SWEET CORN KERNEL. Amer. Soc. Hort. Sci. Proc. (1927) 24: 26-30, illus. 1928.
THAYER, P. (8900)  A VARIATION IN THE DOWNING GOOSEBERRY. Jour. Heredity 13: 284, illus. 1922.
RASPBERRY BREEDING NOTES. Jour. Heredity 14: 13, illus. 1923.  *THELLUNG, A. (8902)  DIE ABSTAMMUNG DER GARTENMÖHRE (DAUCUS CAROTA SUBSP. SATIVUS) UND  DES GARTENRETTICHS (RAPHANUS RAPHANISTRUM SUBSP. SATIVUS). Repert.  Spec. Nov. Regni Veg. Fedde, Beihefte 46: 1–7. 1927.  * (8903)
L'ORIGINE DE LA CAROTTE ET DU RADIS CULTIVÉES. Rev. Bot. Appl. et Agr. Colon. 7: 666-671. 1927.
*(\$904) L'ORIGINE DU CRESSON ALÉNOIS (LEPIDIUM SATIVUM) ET DE LA RAVE (BRASSICA RAPA). Rev. Bot. Appl. et Agr. Colon. 8: 628–631. 1928.  *(\$905) DIE ÜBERGANGSFORMEN VOM WILDHAFERTYPUS (AVENAE AGRESTES) ZUM SAATHAFERTYPUS (AVENAE SATIVAE). Rec. Trav. Bot. Néerland. 25A:
416-444. 1928. Thoday, M. G. S., and Thoday, D. (8906) ON THE INHERITANCE OF THE YELLOW TINGE IN SWEET-PEA COLOURING. Cambridge Phil. Soc. Proc. 16: 71-84. 1911.
THOMAS, C. V. (See HOFFMAN, C. V. T.) THOMAS, G. C. HOW I CREATE NEW ROSES. House and Gard. 48(6): 74, 110. 1925. THOMAS, H. E. (8908)
KIEFFER PEAR SEEDLINGS AND FIRE BLIGHT RESISTANCE. Bul. Torrey Bot. Club 54: 583-585. 1927. THOMAS, R., and VENKATRAMAN, T. S. (8909)
SUGARCANE-SORGHUM HYBRIDS. Agr. Jour. India 25: 164. 1930.  THOMAS, ROSE H. (8910)  NICOTIANA CROSSES. Conf. Internatl. Génétique, 4., Paris, 1911, Compt.
Rend. p. 450–461, illus. 1913.  Thomas, Roy C., and Magruder, R. (8911)  EARLY CABBAGE RESISTANT TO THE YELLOW DISEASE. Ohio Agr. Expt. Sta.
Bimo. Bul. 13: 142-144, illus. 1928.  Thompson, E. G. (8912)  TRIALS OF AUTUMN SOWN OATS, 1924-28. Jour. Natl. Inst. Agr. Bot. 2: 114- 123, 1929.
——————————————————————————————————————

THOMPSON, H. S.	
WHAT IS A VARIETY? Gard, Chron. (3) 49: 28 1911	(8914)
THOMPSON, W. P.  THE INHERITANCE OF THE LENGTH OF THE FLOWERING AND RIPENT IN WHEAT. Roy Soc. Canada, Proc. and Trans. (3) 12(sect. 1918.	(8915) ING PERIODS 4): 69-87.
THE INHERITANCE OF EARLINESS AND LATENESS IN WHEAT. Roy. So. Proc. and Trans. (3) 13(sect. 5): 143–162. 1920.	(8916) oc. Canada,
BREEDING WHEAT TO RESIST RUST. Northwest. Miller 126: 296-29	(00-0)
THE CORRELATION OF CHARACTERS IN HYBRIDS OF TRITICUM DURUM CUM VULGARE. Genetics 10: 285–304. 1925.	(8918) AND TRITI-
CYTOLOGICAL CONDITIONS IN WHEAT IN RELATION TO THE RUST PROPERTY. 5: 237-239. 1925.	(8919) BLEM. Sci.
CHROMOSOME BEHAVIOR IN A CROSS BETWEEN WHEAT AND RYE. 11: 317-332, illus. 1926.	(8920) Genetics
CHARACTERS OF COMMON WHEAT IN PLANTS WITH FOURTEEN CHR Roy. Soc. Canada, Trans. (3) 21(sect. 5): 273-277. 1927.	(8921) omosomes.
THE CYTOLOGY OF SPECIES HYBRIDS IN WHEAT. Sci. Agr. 8: 56	(8922) i–62, illus.
AND HOLLINGSHEAD, L.  PREPONDERANCE OF DICOCCUM-LIKE CHARACTERS AND CHROMOSOME NOT HYBRIDS BETWEEN TRITICUM DICOCCUM AND TRITICUM VULGAL Genetics 17: 283–307. 1927.	(8923) UMBERS IN RE. Jour.
AND CAMERON, D. R. CHROMOSOME NUMBERS IN FUNCTIONING GERM CELLS OF SPECIES-H WHEAT. Genetics 13: 456-469. 1928.	(8924) YBRIDS IN
THE GENETICS AND CYTOLOGY OF A DWARF WHEAT. Roy. Soc. Canal (3) 22 (sect. 5): 385-348, illus. 1928.	(8925) la, Trans.
CAUSES OF DIFFERENCE IN SUCCESS OF RECIPROCAL INTERSPECIFIC Amer. Nat. 64: 407–421. 1930.  and Robertson, H. T. CYTOLOGICAL IRREGULARITIES IN HYDRING PROPERTY.	(8927)
THE SAME CHROMOSOME NUMBER. Cytologia [Tokyo] 1: 252-2	EAT WITH 262, illus.
SHRIVELLED ENDOSPERM IN SPECIES CROSSES IN WHEAT, ITS CY CAUSES AND GENETICAL EFFECTS. Genetics 15: 99-113, illus. 19 THOMSON, J. A.	(8928) TOLOGICAL
HEREDITY. 605 p., illus. London. 1908. (For other eds. see 191	(8929) 13, 1919.) (8930)
HEREDITY. Ed. 2, 664 p., illus. London. 1913.	
HEREDITY. Ed. 3, 627 p., illus. London. 1919. HONE, F. E. A.	(8931)
THE CABBAGE THAT WED A RADISH. Sci. News Letter 15: 75-77, illustrative rust-resistance and yield of various varieties of we cats. Agr. Jour. Cape Good Hone 35: 74-76, 1000.	(8932) is. 1929. (8933)
<del> </del>	
RELATIVE RUST-RESISTANCE AND YIELD OF VARIOUS VARIETIES OF WHE AND BARLEY. Agr. Jour. Cape Good Hope 35: 65-73. 1909.	(8934) AT, OATS,
IMPROVEMENT OF COTTON BY SEED SELECTION. West Indian Bul. 7:	(8935) 153-170,
FLOWER-BUD AND BOLL SHEDDING OF COTTON IN THE ILORIN PROVINCE, Internatl. Cong. Trop. Agr., 3d, London, 1914, Trans. 1: 379-38	(8936)

Tiedjen's, V. A. (8937) THE RELATION OF ENVIRONMENT TO SHAPE OF FRUIT IN CUCUMIS SATIVUS L. AND ITS BEARING ON THE GENETIC POTENTIALITIES OF THE PLANTS. Jour. Agr. Research 36: 795-809, illus. 1928.
TIMBAL-LAGRAVE, É. P. M. (8938)
DE L'HYBRIDITÉ DANS LE GENRE VIOLA. Mém. Acad. Sci. Toulouse (5) 2: 294-300. 1858.
OPINION DE VILLARS SUR LES PLANTES HYBRIDES, D'APRÈS SA CORRESPONDANCE AVEC LAPEYROUSE. Mém. Acad. Sci. Toulouse (5) 2: 423-435. 1858.  (8940)
NOTE SUR L'HIERACIUM LAVERNELLEI TIMB. ET DE L'HYBRIDITÉ DANS LE GENRE HIERACIUM. Mém. Acad. Sci. Toulouse (7) 9: 131-138. 1877. *TIMM, H. (8941)
UNTERSUCHUNGEN ÜBER DIE STERILITÄTSURSACHEN VON HEMEROCALLIS FULVA UND CITRINA. Planta, Arch. Wiss. Bot. 5: 784–808, illus. 1928.
*Tims, E. C. (S942) on the nature of resistance to cabbage yellows. Jour. Agr. Research 32: 183-199. 1926.
TINGEY, D. C. (8943)  SMUT STUDIES PRELIMINARY TO WHEAT BREEDING FOR RESISTANCE TO BUNT.  AND AMON SON ASSOCIATION 10: 655-660 1007
Jour. Amer. Soc. Agron. 19: 655-660. 1927. *TIRONA, J. P. (8944) HYBRIDIZATION OF TOBACCO. Philippine Agr. and Forester 3: 1-8, illus.
1914. *Tischler, G. F. L. (8945)
UEBER EINE MERKWÜRDIGE WACHSTUMSERSCHEINUNG IN DEN SAMENANLAGEN VON CYTISUS ADAMI POIR. Ber. Deut. Bot. Gesell. 21: 82–89, illus. 1903. *————————————————————————————————————
UEBER EMBRYOSACK-OBLITERATION BEI BASTARDPFLANZEN. Bot. Centbl. Bei- hefte 1: 408-420, llus. 1903.
UEBER DIE ENTWICKLUNG DER SEXUALORGANE BEI EINEM STERILEN BRYONIA- BASTARD. Ber. Deut. Bot. Gesell. 24: 83–96, llus. 1906.
*
WEITERE UNTERSUCHUNGEN ÜBER STERILITÄTSURSACHEN BEI BASTARDPFLANZEN. Ber. Deut. Bot. Gesell 25: 376–383. 1907.
* (8950) ZELLSTUDIEN AN STERILEN BASTARDPFLANZEN. I-II. Arch. Zellforsch. 1: 32-
* (8951) UNTERSUCHUNGEN ÜBER DIE ENTWICKLUNG DES BANANAPOLLENS. I. Arch.
Zellforsch. 5: 622–670, illus. 1910.  *
NEUERE ARBEITEN ÜBER OENOTHERA. Ztschr. Induktive Abstam. u. Vererbungslehre 5: 324–330. 1911.
* (8953)  UEBER DIE ENTWICKLUNG DER SAMENANLAGEN IN PARTHENOKARPEN ANGIO- SPERMEN-FRÜCHTEN. Jahrb. Wiss. Bot. 52: 1–83. 1912.
* (8954) chromosomenzahl, -form und individualität im pflanzenreiche. Progressus Rei Bot. 5: 164–284. 1916. * (8955)
ANALYTISCHE UND EXPERIMENTELLE STUDIEN ZUM HETEROSTYLIE-PROBLEM BEI PRIMULA. In Festschrift der Kgl. Württ. Landwirtschaftlichen Hochschule Hohenheim. p. 254–273, illus. Stuttgart. 1918.
* (8956)  DAS HETEROSTYLIE-PROBLEM. Biol. Zentbl. 38: 461–479. 1918.
* (8957) UNTERSUCHUNGEN ÜBER DEN ANATOMISCHEN BAU DER STAUB- UND FRUCHT- BLÄTTER BEI LYTHRUM SALICARIA MIT BEZIEHUNG AUF DAS "ILLEGITIMITÄTS- PROBLEM." Flora 111/112: 162–193. illus. 1918.

*Tischler, G. T. L.	
UNTERSUCHUNGEN ÜBER DEN RIESENWUCHS VON PHRAGMITES COMMUNIS	8958)
PSEUDODONAX. Ber. Deut. Bot. Gesell. 36: 549-558, illus. 1919.	VAR.
tal <del>la la const</del> ituit de la constituit	8959)
UEBER DIE SOGENANNTEN "ERBSUBSTANZEN" UND IHRE LOKALISATION I. PFLANZENZELLE. Biol. Zentbl. 40: 15-28. 1920.	N DER
EIN PEUTDAG ZUAS VEDGEN VIN	8960)
EIN BEITRAG ZUM VERSTÄNDNIS DES CERTATIONSPROBLEMS BEI MELAND Planta, Arch. Wiss. Bot. 1: 332-342. 1925.	RIUM.
	8961) bliog.
	8962) anta,
	3963) Mem.
UEBER DIE CYTOLOGISCHEN DIE NOVEND	3964)
UEBER DIE CYTOLOGISCHEN PHÄNOMENE BEI DER GONENSTERILITÄT ANGIOSPERMEN. Osterr. Bot. Ztschr. 77: 292-306. 1928.	DER
UEBER DIE VERWENDUNG DER CHROMOSOMENZAHL. FÜR PHYLOGENETI	965)
* BIOI. Zentol. 48: 321-345. 1928.	
TOTAL CHARGE CHA	966)
SANGUINEUM X R. AUREUM). Internatl. Kong. Vererbungswiss. Berlin, 1927, Verhandl. 2: 1487-1494. 1928.	(R. 5.,
REVISIONEN FRÜHERER GUROMOSOMENTEN VIII	967)
REVISIONEN FRÜHERER OHROMOSOMENZÄHLUNGEN UND ANSCHLIESSENDE UNS SUCHUNGEN. Planta, Arch. Wiss. Bot. 8: 685-697, illus. 1929.	TER-
1 MANGER (1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 1701 - 17	968)
GLEICHEN CHROMOSOMENZAHLEN DER ELTERN INTORNET COMO DIE	
* 1229, 110c. 1. 821-850. 1929.	
LAMEN OF FUNGSVERSUCER VON ZYTOTOGTE TIND GYGTEN CAMPTER	969)
PFLANZEN. Ber. Deut. Bot. Gesell. 47 (Gen. Versamml. Heft): (30)-(	49).
UEBER DIE BASTARDNATUR DES PERSISCUENT IN TURBER DE	970)
UEBER DIE BASTARDNATUR DES PERSISCHEN FLIEDERS. Ztschr. Bot. 23: 162, illus. 1930.	150-
*TISDALE, WENDELL H.	71)
Jour. Agr. Research 11: 573-606 illus 1017	NCE.
DUNGAN, G. H. and Letchtry C. E.	72)
* FLAG SMUT OF WHEAT. U.S. Dept. Agr. Dept. Circ. 273, 6 p., illus. 1923. DUNGAN, G. H., and LEIGHTY, C. E.	·~/
FLAG SMUT OF WHEAT, WITH SPECIAL REFERENCE TO VARIETAL RESISTANT III. Agr. Expt. Sta. Bul. 242, p. 509-538, illus. 1923.	73) nce.
MACTITE W W. C. D. DRIGGS. R. N. MACTITE W W. W.	70.T.Cl
D. E., GAINES, E. F., and STEVENSON, F. J.	74)
	J. <b>ś.</b>
A STUDY OF SMUT RESISTANCE IN CORN SEEDLINGS CO.	75)
LEIGHTY, C. E., and KORHIER P.	
FURTHER STUDIES ON FLAG SMUT OF WHEAT IIS DON'T A CO.	(6) 194
12 p. 1927. PISDALE, WILLIAM B.	•
PROGRESS REPORT ON PHYTOPHTHOPA-PEGIGNATION TO (A)	
pathology 14: 51-52. 1924. (Abstract) Phy	rto-
PROGRESS IN THE CONTROL OF BLACK SHANK OF TOBACCO THROUGH DISEASE SISTANCE. (Abstract) Phytopathology 19: 93. 1929.	78) re-
(Mostract) Fhytopathology 19: 93. 1929.	

Trumfakov, N. A. (8979)  Metoden der ausnutzung der weizen-roggen hybriden für die selektions- arbeit und einige neue erscheinungen, beobachtet bei hybriden der 2-ten generation. Zhur. Opytn. Agron. fügo-Vostoka (Jour. Expt. Landw. Südost. EurRusslands) 4: 98–119. 1927. (In Russian. German summary, p. 118–119.)
*—————————————————————————————————————
*TJEBBES, K., and KOOIMAN, H. N. (8981)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. I. KEUISING VAN KIEVITSBOON EN BRUINE BOON. Genetica 1: 323-332, illus. 1919. French summary, p. 331-332.)
—— and Kooiman, H. N. (8982)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. II. CONSTANTE GEVLEKTHEID BIJ EEN SPONTANE BASTAARD VAN PHASEOLUS VULGARIS. Genetica 1: 333-346, illus. 1919. (French summary, p. 346.)
and Kooiman, H. N. (8983)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. III. ALBINISME. Genetica 1:
532-538, illus. 1919. (English summary, p. 536-538.)
—— and Kooiman, H. N. (\$984)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. IV. OVER DEN STREPINGSFACTOR. EEN GEVAL VAN VOLKOMEN AFSTOOTING TUSSCHEN TWEE FACTOREN. Genetica 3: 28-34. 1921. (French summary, p. 33-34.)
*— and Kooiman, H. N. (8985)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. V. ANALYSE EENER SPONTANE KRUISING VAN DE STOK-KIEVITSBOONEN. Genetica 3: 34-49. 1921. (French summary, p. 46-49.)
-— and Kooiman, H. N. (8986)
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. VI. VERVOLG VAN DE PROEVEN MET
KIEVITSBOONEN. Genetica 4: 62-63. 1922. (French summary, p. 63.)  *———————————————————————————————————
ERFELIJKHEIDSONDERZOEKINGEN BIJ BOONEN. VII. BLOEMKLEUR EN ZAADHUID- KLEUR; [VIII. DORSCHBAARHEID VAN DE PEUL.] Genetica 4: 447–456. 1922. (French summary, p. 455–456.)
GANZFARBIGE SAMEN BEI GEFLECKTEN BOHNENRASSEN. Ber. Deut. Bot. Gesell. 41: 217–224, illus. 1923.
KREUZUNGEN MIT PHASEOLUS MULTIFLORUS. Ztschr. Induktive Abstam. u. Vererbungslehre 31: 184–185. 1923.
* (8990) DIE ZEICHNUNG DER SAMENSCHALE VON PHASEOLUS MULTIFICRUS. Hereditas
7: 129-144, illus. 1925. * (S991)  SJÄLFBEFRUKTNING OCH INAVEL HOS BETA. Nord. Jordbrugsforsk. 8/9(4/7):
633-640. 1926. * (8992)
THE CHROMOSOMES OF THREE DELPHINIUM-SPECIES. Hereditas 10: 160-164, illus. 1927.
DIE SAMENFARBEN IN KREUZUNGEN VON PHASEOLUS VULGARIS X MULTIFLORUS. Hereditas 9: 199-208. 1927. *
THE CHROMOSOME NUMBERS OF SOME FLOWERING PLANTS. Hereditas 10: 328-332, illus. 1928.
* (895) SJÄLVSTERILITET HOS BETA. Nord. Jordbrugsforsk. 11(4/7): 660-665.
självsterhitet hos beta. Nord. Jordbrugsforsk. 11(4/7): 660-665.  1929. *
INTERPRETATION OF THE CHILDREN INNERHALD BINES SELBSTSTERILEN FORM VON PORTU-
LACA GRANDIFIORA LINDL. Bot. Notiser 1930: 48-52, illus. 1930.

TOBLER, F.	
	3997
STATISTISCHE UNTERSUCHUNGEN ÜBER DEN SYSTEMATISCHEN WERT DER ST	ERI
HAARE BEI HEDRA. Ztschr. Induktive Abstam. u. Vererbungslehre 7: 307, 1912.	290
*Mc correct V and Trans.	
STUDIES ON THE CORRELATIONS BETWEEN MORPHOLOGICAL CHAPAC	998
	TER:
CHROMOSOME-NUMBER AND RESISTANCE TO PUCCINIA TRITICINA IN PE	NT
PLOID-BASTARDS OF WHEAT. Jour. Col. Agr. Hokkaido Imp. Univ. 17: 161, 1927.	133
TODARO, F. (8	999
ADATTAMENTO, SELEZIONE, INCROCIO, DELLE PIANTE COLTIVATE; SUNTO	o I
LEZIONI TENUTE. 69 p. Bologna. 1914.	
<u> </u>	000
II. PERFEZIONAMENTO AGRARIO DELLE PIANTE. RELAZIONE SUI LAVORI	CH
VINSERO IL CONCORSO AL PREMIO QUADRIENNALE "CESARE ZUCCHINI".	16
p., illus. Bologna. 1917.	
<del></del>	001
VARIÉTÉS ET RACES DE BLÉ DANS LA CAMPAGNE ITALIENNE. Conf. Inter-	nat
Blé, 1., Rome, 1927. Actes p. 334–350. 1928.	
<del> </del>	002
I GRANI DI RAZZA. Atti R. Accad. Georg. [Florence]. (5) 26: 153-177.	929
LUCPFFER, A.	വേ
BUNTBLATTRIGE WEIDEN. Naturw. Ztschr. Forst- u. Landw. 11:350-	-352
	- 555
*Tokugawa, Y., and Kuwada, Y.	004
CYTOLOGICAL STUDIES ON SOME GARDEN VARIETIES OF CANNA TARER T	OIII
But. 2: 107-173. Higs. 1924.	~ ~
*TOLEDO PIZA. S. DE. JR.	005
CRUZAMENTO ENTRE ESPECIES. Agronomia [Rio de Janeiro] 1: 201-	-200
111us. 1950.	200
Tollenaar, D., and Middelburg, H. A. (90	006)
GRONDSLAGEN EN RESULTATEN DER TEGENWOORDIGE VEREDELING BIJ DE VORS	ייטטי <i>ן</i>
LANDSCHE TABAK, (PRINCIPLES AND RESULTS OF RECENT TOBACCO-BREEN	D.T.V.T.V
IN THE VORSTENLANDEN.) Proefsta, Vorstenland Tabak (Dutch t	Jou.
Indies], Meded. 63, 88 p., illus. 1930. (English summary, p. 85-88.)	uas
	1071
SUL COMPORTAMENTO DEGLI ACHENI EMICICLICI DELLA CALENDULA OFFICINA	(07)
L. RISPETTO ALL'EREDITARIETÀ (NUOVE OSSERVAZIONI BIOMETRICHE PREL	ALUS
NARI). Riv. Biol. 2: 451-453. 1920.	IMI
Moorn W Cr	1001
DT A NOT THE DECISION OF THE PARTY OF THE PA	08)
VARIATIONS IN NATIVE EDEED GUIDING AND THE STATE OF THE S	109)
VARIATIONS IN NATIVE TREES, SHRUBS, AND HERBACEOUS PLANTS. Wis. St.	tate
Hort. Soc. Ann. Rpt. (1922/23) 53: 87-94. 1923.	
	10)
SOME NOTES ON RICE HYBRIDIZATION WORK. Philippine Agr. Rev. 16: 46- illus. 1923.	-48
(90	11)
THE PRODUCTION OF SEEDLING CANE VARIETIES. Philippine Sugar Assoc. P	roc.
(1927) 5: 49–55, illus. [1927.]	
(90	12)
SOME EXPERIENCE IN RICE HYBRIDIZATION. Philippine Apr Rev 20.2	61-
264. 1927.	-
1986년에 가난 12 시간 사람이 있어요? 12 1일 가장으로 보고 12 1일 이 12 1일	13)
PROGRESS REPORT ON RICE HYBRIDIZATION AT ALABANG PLOT PERPETATION OF	TA-
110N. 1 milippine Jour. Agr. 1: 287-299 1030	
LORREI, E. C.	141
MINTURKI, A NEW WINTER WHEAT WITH MOST PROMISERY PROSECULAR	TTO
Seed World 17(6): 11, illus. 1925.	wo.
<del>경쟁하는</del> 배기를 보고하는 이 모이트에 보이고 하다면 하다 보고 있다. 그런 날리 얼마를 보고 하다고 하는데 하는데 그렇게 살아가면 생활하셨다.	151
NEW PLANT VARIETTES IN MINNESONA COOR Would OD (10) TO 100 T	
consistent, 16.	
SJALVSTERILITET HOS LIZERN (MEDICAGO SANTUL OCTI 35 35000000000000000000000000000000000	ord.
**************************************	πu.
TORSTENSSON, G.	171
(90)	11)
ZELLSAFTREAKTION UND IMMUNITÄTSFORSCHUNG. Ztschr. Pflanzenzüc	-h-

Toscano, D. (9018) ESPERIMENTO DI INCROCIO DI PRIMA GENERAZIONE DEL GRANOTURCO. Italia Agr. 65: 261-264, illus. 1928.
*Tournois, J. (9019) ÉTUDES SUR LA SEXUALITÉ DU HOUBION. Ann. Sci. Nat., Bot. (9) 19: 49–191. illus. 1914.
* (9020) SUR QUELQUES MONSTRUOSITÉS DU CHANVRE. Compt. Rend. Assoc. Franç. Avanc. Sci. (1913) 42(pt. 2): 332-335, illus. 1914.
Tower, W. L. (9021)  VARIATION IN THE RAY-FLOWERS OF CHRYSANTHEMUM LEUCANTHEMUM L. AT  YELLOW SPRINGS, GREENE CO., WITH REMARKS UPON THE DETERMINATION OF  MODES. Biometrika 1: 309-315. 1902.
DARWINISM. AN ANALYSIS BY OBSERVATION AND EXPERIMENT. A DIGEST AND PRELIMINARY STATEMENT OF RESULTS. Genetica 4:417-442. 1922.
TOWNSEND, C. O. (9023)  IMPROVEMENT OF SUGARCANE BY SELECTION AND BREEDING. Amer. Breeders' Assoc. Rpt. 3: 105-110. 1907. (Also in Hawaii, Planters' Mo. 26: 459-465. 1907.)
$\frac{1}{2}$
BREEDING SORGHUM. Amer. Breeders' Assoc. Rpt. 5: 269-274. 1909.  (9025)
SINGLE-GERM BEET SEED. SUGAR BEET IS BEING MADE TO PRODUCE SINGLE GERM INSTEAD OF MULTIPLE GERM SEED BALLS. Jour. Heredity 6: 351-354, illus. 1915.
AN IMMUNE VARIETY OF SUGAR CANE. Science (n.s.) 49: 470–472. 1919. *Toxopéus, H. J. (9027)
ERBLICHKEITSUNTERSUCHUNGEN AN NIGELLA DAMASCENA L. Genetica 9: 341–440, illus. 1927.
*—————————————————————————————————————
À PROPOS DE LA SÉLECTION DU BANANIER DU HAMMA; RÉPONSE À M. C. RIVIÈRE. Bul. Soc. Natl. Acclim. France 47: 77-79. 1900.
EUCALYPTUS HYBRIDS IN THE MEDITERRANEAN REGION. Jour. Roy. Hort. Soc. 24: 250-251. 1900.
L'HYBRIDATION DES CITRUS: UNE NOUVELLE TANGÉRINE, "LA CLÉMENTINE".  Rev. Hort. [Paris] 74: 232–234, illus. 1902. (Also in Gouvt. Gén.
Algérie, Dir. Agr., Serv. Bot. Bul. 35, p. 21–25, illus. 1902.
(9032)  LA PRODUCTION DES PLANTES PAR L'HYBRIDATION; RÔLE PRÉPONDÉRANT DES HYBRIDS DANS LA RECONSTITUTION. Bul. Agr. Algérie et Tunisie 9: 377– 380. 1903.
L'ACCLIMATION EN ALGÉRIE; HYBRIDATION, MÉTISSAGE, SÉLECTION. Gouvt. Gén. Algérie, Dir. Agr., Serv. Bot. Bul. 41, 49 p., illus. 1905.
SEMIS ET SÉLECTION DU TABAC. Gouvt. Gén. Algérie, Dir. Agr., Serv. Bot. Bul. 46, 20 p., illus. 1909.
(9035)
QUELQUES PRINCIPES DE GÉNÉTIQUE APPLIQUÉS AU COTONNIER. Gouvt. Gén. Algérie, Dir. Agr., Serv. Bot. Bul. 50, 16 p. 1912.
ORIGIN OF CULTIVATED OATS, DIFFERENCE IN ANCESTRY HAS VITAL BEARING ON
ADAPTABELLITY OF VARIETIES; FORMS DERIVED FROM A STERILIS BEST SUITED TO SOUTHERN COUNTRIES. Jour. Heredity 5: 74-85, illus. 1914.

TRABUT, I.  PYRONIA, A HYBRID BETWEEN THE PEAR AND QUINCE; PRODUCES ABUN SEEDLESS FRUIT OF SOME VALUE. MANY NEW COMBINATIONS I MADE AMONG THE RELATIVES OF THE PEAR. Jour. Heredity 7: illus. 1916.	ATOTTO T
ORIGINE HYBRIDE DE LA LUZERNE CULTIVÉE. Compt. Rend. Acad. Sci. 164: 607-609. 1917.	(9038 i. [Paris
OBSERVATIONS SUR LA DESCENDANCE DE CITRUS HYBRIDES. Bul. Soc. I Afrique Nord. 10: 89. 1919.	(9039) Hist. Nat
<del>하는 승규는</del> 경고 바다가 살을 하면서 그들로 하고 하면 하는 것 같습니다. 이 전 모든 하는 수 없다. 목을 달라고 있다.	(9040)
LE PHALARIS STENOPTERA HACKEL 1908, SON ORIGINE HYBRIDE, S. FOURRAGÈRE. Bul. Agr. Algérie, Tunisie, Maroc (2) 27: 28-29.	1921.
UN HYBRIDE NOUVEAU D'AEGILOPS: X TRITICUM RODETI (AEGILOPS VE X TRITICUM DURUM. Bul. Soc Bot. France 66 (Sess. Ex XXVIII-xxix, illus. 1922.	TOTAL .
불하다면 보다는 회사는 경에 이 전략을 다시면 살아보다는 때문에 보다는 것이다.	(9042)
CARPOXENIE ET MUTATIONS GEMMAIRES CHEZ LES CITRUS CULTIVÉS. Rend. Acad. Sci. [Paris] 176: 772-774. 1923.	Compt
MUTATION PAR BOURGEONS CHEZ LES CITRUS. LA CARPOXENIE LA CLA Rev. Bot. Appl. et Agr. Colon. 3: 369-377, illus. 1923.	(9043) Adoxenie
LES HYBRIDES DE CITRUS NOBILIS; LA CLÉMENTINE. Rev. Bot. Appl Colon. 6: 484-489. 1926.	(9044) . et Agr.
DETÉRIORATION ET AMÉLIORATION DE LA QUALITÉ DU COTONNIER. I Algérie, Tunisie, Maroc. (3) 33: 69-74. 1927.	(9045) Bul. Agr.
VARIATIONS DES EUCALYPTUS DANS LES CULTURES. QUELQUES EUC HYBRIDES OBSERVÉS PRINCIPALEMENT EN ALGÉRIE. Rev. Hort. 32: 98-111, illus. 1928. TRACY, J. B. W. SUGAR-BEET SEED BREEDING. U.S. Dept. Agr. Yearbook 1904: 341-3: 1905.	Algérie (9047) 52, illus.
BREEDING SUGAR BEETS FOR INCREASE OF SUGAR CONTENT AND YIELD.  Breeders' Assoc. Rpt. 3: 102-104. 1907.  and Reed, J. F.	(00.40)
COMPARATIVE TESTS OF SUGAR-BEET VARIETIES. U.S. Dept. Agr., Bu Indus. Circ. 37, 21 p. 1909.	(9049) r. Plant
WORK COMPLEMENT DY BUTTE TOTAL	(9050)
WORK CONDUCTED BY THE UNITED STATES DEPARTMENT OF AGRICULL BREEDING HIGH-GRADE STRAINS OF SUGAR BEET SEED AND TESTING IM VARIETIES. Amer. Breeders' Assoc. Rpt. 5: 284-285. 1909.	TURE IN PORTANT
THE SIMULTANEOUS ORIGIN OF SIMILAR (OR IDENTICAL) VARIETIES FI	(9051)
FERENT STOCK. Amer. Nat. 29: 485-486. 1895.	
THE INFLUENCE OF CLIMATE AND SOIL ON THE TRANSMITTING POWER OScience (n.s.) 19: 738-740. 1904.	(9052) F SEEDS.
VARIANT TENDENCY AND INDIVIDUAL PREPOTENCY IN GARDEN VEGI Mem. Hort. Soc. N.Y. 1: 75-78. 1904.	(9053) ETABLES.
THE IMPORTANCE IN SEED GROWING OF ADHERENCE TO DISTINCT AND DEFINED VARIETAL FORMS. Soc. Hort. Sci. Proc. (1903/04) 1/2: 1905.	(9054) CLEARLY 83-92.
IMPORTANCE OF FULL AND ACCURATE DESCRIPTIONS OF VARIETAL DIFFIELD IN GROWING SEED OF MARKET VEGETABLES. Amer. Breeders' Asso. 3: 199–201. 1907.	(9055) ERENCES oc. Rpt.
REPORT OF THE COMMITTEE ON BREEDING VEGETABLES. Amer. Breeders' Rpt. 4: 233-234. 1908.	(9056) 'Assoc.

TRACY, W. W. 9057 REPORT OF COMMITTEE ON BREEDING VEGETABLES. Amer. Breeders' Assoc. Rpt. 6: 75-78, 1911.
*Trajkovich, H. (9058) INHERITANCE OF XANTHA SEEDLINGS IN MAIZE. N.Y. (Cornell) Agr. Expt. Sta. Mem. 82, 13 p. 1924.
Trankovskii, D. A. (9059)  A NEW METHOD IN CYTOLOGICAL INVESTIGATION OF POLLEN TUBES, AND ITS POSSIBILITIES. VSESOffiz. S'ezd. Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding Proc.) 2: 489-496, illus. 1930. (In Russian. English summary, p. 496.)
Travin, I. S. (9060) red clover breeding (report for 1925–1929 years). Nosovka Silsk. Gospod.
Doslid. Sta. (Nosovka Agr. Expt. Sta.) [Pub.] 113, 158 p., illus. 1930. (In Ukrainian. English summary, p 151–158.)
Treboux, O. (9061) BEOBACHTUNGEN ÜBER VERERBUNG VON KORNFARBE UND ANTHOCYAN BEIM ROGGEN. Ztschr. Pflanzenzücht. 10: 288–291, 1925.
Trelease, W. (9062) DARWIN AS A NATURALIST: DARWIN'S WORK ON CROSS POLLINATION IN PLANTS.
Amer. Nat. 43: 131-142. 1909. Tritschler. (9063)
UEBER FUTTERÜBENZÜCHTUNG. Beitr. Pflanzenzucht 4: 140-147. 1914.
AUS DER PRAXIS DER FUTTERRÜBENZÜCHTUNG. Zitschr. Pflanzenzücht. 3: 19-25. 1915.
DREIUNDDREISSIG JAHRE BUHLENDORFER BETRIEB. Deut. Landw. Presse 43: 505-506, 513-514, illus. 1916.
(9066)  DIE KOSTEN DER EINRICHTUNG UND DES BETRIEBS EINER SAATZUCHTWIRTSCHAFT, Ztschr. Pflanzenzücht, 5: 115–120. 1917.  *TROLL, H. J. (9067)  DIE BEDEUTUNG DER BLÜH- UND BEFRUCHTUNGSVERHÄLTNISSE VON GRÄSERN FÜR IHRE ZÜCHTUNG. Züchter 2: 330–336. 1930.  (9068)
untersuchungen über selbststerilität und selbstfeetilität bei gräsern. 36 p., illus. Langensalza. [1930.] (Inaug. Diss. Landw. Hochsch. Berlin.)
Trost, J. F., and Hoffer, G. N. (9069) Kernel starchiness as an index of susceptibility to root, stalk, and Ear rots of corn. (Abstract) Phytopathology. 11: 33–34. 1921.
RELATION OF THE CHARACTER OF THE ENDOSPERM TO THE SUSCEPTIBILITY OF DENT CORN TO ROOT ROTTING. U.S. Dept. Agr. Bul. 1062, 7 p., illus. 1922.
*Trotter, A. (9071) Della supposta partenocarpia del nocciuolo e dei suoi eventuali caratteri. I-II. Atti R. Accad. Lincei (5) Rend. Cl. Sci. Fis., Mat. e Nat. 28 (sem. 2): 505-508, illus., 1919; 29 (sem. 1): 72-76, illus. 1920.
* (9072) osservazioni morfologiche e genetiche sui corylus. Ann. R. Ist. Super. Agr. Portici (3) 3: 209-234, illus. 1929.
*Trouard-Riolle, Y. (9073) RECHERCHES MORPHOLOGIQUES ET BIOLOGIQUES SUB LES RADIS CULTIVÉS. Ann.
Sci. Agron. Frang. et Étrang. (4) 3: 295-322, 346-550, illus. 1914. (9074)
HYBRIDATION ENTRE UNE CRUCIFÈRE SAUVAGE ET UNE CRUCIFÈRE CULTIVÉE À RACINE TUBÉRISÉE. Compt. Rend. Acad. Sci. [Paris] 162: 511-513. 1916.  (9075)
RADIS SAUVAGES ET RADIS CULTIVÉS. Rev. Hort. [Paris] 31; 244-246, illus. 1919.
——————————————————————————————————————

*Trought, T.
THE IMPROVEMENT OF THE COTTON PLANT. Agr. Jour. India 21: 305-
illus. 1926. (Also in Indian Cent. Cotton Com. Rombay, Pul. 5, 21
illus. 1926. (Also in Indian Cent. Cotton Com. Bombay, Bul. 5: 31 illus. 1926.)
그렇게 하셨다. 작곡하는 것도 나는 것이 많아 되어 들었다. 그는 이 교회를 들어 가까지는 이미 다음
NON-DEHISCENCE OF ANTHERS IN PUNJAB AMERICAN COTTONS. India D
Agr. Mem., Bot. Ser. 17: 1-5, illus. 1928.
NOTE ON POLLEN GRAINS OF COTTON. Agr. Jour. India 25: 26-30, il
1930.
Province A LT
ON THE INHERITANCE OF CERTAIN CHARACTERS IN THE COMMON GROUNDS
SENECIO VULGARIS, LINN., AND ITS SEGREGATES. Jour. Genetics 2: 239-
illus. 1912.
FORMS OF REDUPLICATION: PRIMARY AND SECONDARY. Jour. Genetics 2:3
324. 1913.
<u>그는 사람들</u> 하는 사람들은 사람들이 있는 것이 되었다. 그는 사람들이 되었다면 보고 있다면 하는 사람들이 되었다. 그는 사람들이 되었다면 되었다.
ON THE NUMBER OF NODES AND THEIR DISTRIBUTION ALONG THE MAIN AXIS
SENECIO VULGARIS AND ITS SEGREGATES. Jour. Genetics 6:1-63, ill
1915. Genetics 0. 1–05, 11
ON "AT DYNTESS " TV G
ON "ALBINISM" IN SENECIO VULGARIS, L. Jour. Genetics 6:65-74. 1916.
LPSTOF : N. 그리아 1일, 전경을 보면 보고 있는 글로봇을 하는 것을 하는 것으로 보고 있다. 그런 그리아 모든 그리아 그는 그리아 그는 것으로 보고 있는 것으로 보는 것으로 보는 것으로 보다 되었다.
VERSUCH EINER VERFOLGUNG DER VEGETATIVEN VERERBUNG EINIGER BEIM HOPF
WIRTSCHAFTLICH WICHTIGER EIGENSCHAFTEN. Zischr. Pflanzenzüc
wirtschaftlich wichtiger eigenschaften. Ztschr. Pflanzenzüc 14:401–410. 1929.
PRUMBLE, R. E.
THE PRACTICAL VALUE OF "FRUIT BUD SPORTS". Amer. Fruit Grower M
49(3): 10, 27. 1929.
FRYNDINA, A. P.
THE RESULTS OF THE SELECTION WORK WITH THE WINTER PARIET (1002 /
1927/28). [44] p. Krasnodar. 1929. (In Russian. English summa
2002년, 2 <b>년 12: 1</b> - 12: 12: 12: 12: 12: 12: 12: 12: 12: 12:
TSCHERMAK, A. VON.
GREGOR MENDEL ZUM GEDACHTNIS. Lotos [Prague] 71 29 44 1922
ISOHERMAK, E. VON.
UBER KUNSTLICHE KREUZUNG VON PISUM SATIVUM. Zischr. Landw V
suchsw. Osterr. 5: 465-555. 1900. (Also, abridged, in Ber. Deut. B
UEBER ZÜCHTUNG NEUER GETREIDERASSEN MITTELST KÜNSTLICHER KREUZUI
EDITION HISTORICAL DESCRIPTION OF THE PROPERTY
KRITISCH-HISTORISCHE BETRACHTUNGEN. Ztschr. Landw. Versuchsw. Öste 4: 1029–1060. 1901.
<u>반하는데 보</u> 하다. 그 그는 사람들도 가득하는 사람들은 사람들은 사람들이 되는 사람들이 되었다. 그는 사람들이 가득하는 것이다.
WEIGER DRIFT OF THE STATE OF TH
WEITERE BEITRAGE UBER VERSCHIEDENWERTHIGKEIT DER MERKMATE DET EDE
ZUNG VON ERBSEN UND BOHNEN. Ztschr. Landw. Versuchsw. Österr. 4: 64
151. Hus. 1901. (Also, abridged, in Ber. Deut Bot Gesell 10, 25
1901.)
(909)
DER GEGENWARTIGE STAND DER MENDEL'SCHEN LEHRE UND DIE ARRESTERN MONT
BATESON. Ztschr. Landw. Versuchsw. Österr. 5: 1365-1392. 1902.
<del>가는 다</del> 용하다면서 마음이 되었다. 아들이 있는 사람이 있는 것 같아.
CEBER CORRELATION ZWISCHEN VEGETATIVEN TIND SETTIATEN ASSESSMENT
ERBSENMISCHLINGEN. Ber. Deut. Bot. Gesell. 20: 17-21. 1902.
1002.
교통하다 :
UEBER DEN EINFLUSS DER BESTÄUBUNG AUF DIE AUSBILDUNG DER WEIGERTEIT
UEBER DEN EINFLUSS DER BESTAUBTING AUF DIE AUGDIDING DER
LEN. Ber. Deut. Bot. Gesell. 20: 7-16, illus. 1902.
LEN. Ber. Deut. Bot. Gesell. 20: 7-16, illus. 1902.  UEBER DIE GESETZMÄSSIGE GESTALTUNGSWEISE DER MISCHLINGE (FORMORDER)
LEN. Ber. Deut. Bot. Gesell. 20:7-16, illus. 1902.

DIE THEORIE DER KRYPTOMERIE UND DES KRYPTOHYBRIDISMUS. I. MITTEI UEBER DIE EXISTENZ KRYPTOMERER PFLANZEN. Bot. Centbl. Beihefte 11-35. 1904.	
	9096)
UEBER KÜNSTLICHE AUSLÖSUNG DES BLÜHENS BEIM ROGGEN. Ber. Deut. Gesell. 22: 445-449. 1904.	
	9097) tschr.
Landw. Versuchsw. Österr. 7: 533-638. 1904.	9098)
die kreuzung im dienste der pflanzenzüchtung. Jahrb. Deut. La Gesell. 20: 325–338, illus. 1905.	andw.
DIE MENDELSCHE LEHRE UND DIE GALTONSCHE THEORIE VON AHNENERBE. Rassen u. Gesell. Biol. 2: 663–672. 1905.	9099) Arch
DIE BLÜH- UND FRUCHTBARKEITSVERHÄLTNISSE BEI ROGGEN UND GERSTE DAS AUFTRETEN VON MUTTERKORN. Fühling's Landw. Ztg. 55: 19: 1906.	
	9101)
UEBER BILDUNG NEUER FORMEN DURCH ZÜCHTUNG. Internatl. Cong. Bo Vienna, 1905, Résultats Sci. p. 323-330. 1906.	ot., 2.
UEBER DIE BEDEUTUNG DES HYBRIDISMUS FÜR DIE DESZENDENZLEHRE.	9102) Biol
Centbl. 26: 881–888. 1906.	9103
UEBER ZÜCHTUNG NEUER GETREIDERASSEN MITTELS KÜNSTLICHER KREUZU MITTEILUNG. KREUZUNGSSTUDIEN AM ROGGEN. Ztschr. Landw. Versu	NG. I
Österr. 9: 699–743, illus. 1906.	
	9104 ernat
Conf. Genetics, 3d, London, 1906, Rpt. p. 278-284. 1907.	
DIE KREUZUNGSZÜCHTUNG DES GETREIDES UND DIE FRAGE NACH DEN URSA DER MUTATION. Monatsh. Landw. 1: 24–31. 1908.	(9105 ACHE
	9106
DIE MENDELSCHEN VERERBUNGSGESETZE. Ver. Verbr. Naturw. Kenn Wien, Vorträge, Jahrg. 48, Heft 5, 20 p. 1908.	
DER MODERNE STAND DES VERERBUNGSPROBLEMS. Arch. Rassen u. Gesell 5: 305-326. 1908.	(9107 . Bio
	(9108
UEBER DIE ERGEBNISSE DER MODERNEN KREUZUNGSZÜCHTUNG BEI GETREID IHRE ZUKUNFT. Monatsh. Landw. 1: 82-92. 1908.	E UN
	(9109)
ueber die vererbung der blütezeit bei erbsen. Verhandl. Naturf Brünn 49 (Abhandl.): 169–191, illus. 1911.	
BASTARDIERUNGSVERSUCHE AN LEVKOJEN, ERBSEN UND BOHNEN MIT RÜCE AUF DIE FAKTORENLEHRE. Ztschr. Induktive Abstam. u. Vererbung 7: 81-234, illus. 1912.	(9110 ssich slehi
<del>마음의</del> 다음에 작용되었다고 있는데 1명 그리고 하는 마음이라는 그는 말이 하다 하나 하다면 생각.(4	(9111
UEBER SELTENE GETREIDEBASTARDE. Beitr. Pflanzenzucht 3: 49-61, 1913.	
DIE VERWERTUNG DER BASTARDIERUNG FÜR PHYLOGENETISCHE FRAGEN 1 GETREIDEGRUPPE. Ztschr. Pflanzenzücht. 2: 291–312. 1914.	(9112 IN DI
<del>위하는</del> 다 5일 대한글로 발견하는 다른 말으면 보다는 이 얼마를 보고 못하고 먹는데 어딘데	(9113
Pflanzenzücht. 3: 225–236, illus. 1915.	Ztsch
	(9114
ueber den gegenwärtigen stand der gemüsezüchtung. Ztschr. Pfl zücht. 4: 65-104. 1916.	anze

아이들 보일 하는 점심은 얼마나 보고 하는 이 바람이다. 그 아들이 나가는 장면이 없었다면 하는데?	
schermak, E. von.	(9115)
BEOBACHTUNGEN BEI BASTARDIERUNG ZWISCHEN KULTURHAFER UND WI (AVENA FATUA). Ztschr. Pflanzenzücht. 6: 207–209. 1918.	LDHAFE
<del>용우</del> 제 하실속 시민이는 다른 경우를 살아 보다 하고 이 말을 보고 있었다.	(9116
BASTARDIERUNGSVERSUCHE MIT DER GRÜNSAMIGEN CHEVRIER-BOHNE. Pflanzenzücht. 7: 57-61. 1919.	Ztschr
	(9117
BEOBACHTUNGEN ÜBER ANSCHEINENDE VEGETATIVE SPALTUNGEN AN BA	STARDE
UND ÜBER ANSCHEINENDE SPÄTSPALTUNGEN VON BASTARDNACHI	KOMMEN
SPEZIELL AUFTRETEN VON PIGMENTIERUNGEN AN SONST PIGMENTLOSEN DENTEN. Ztschr. Induktive Abstam. u. Vererbungslehre 21: illus. 1919.	
: 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	(9118
UEBER ZÜCHTUNG LANDWIRTSCHAFTLICH UND GÄRTNERISCH WICHTIGER FRÜCHTER. Arb. Deut. Landw. Gesell. Österr. 4: 80–106, illus. J	HÜLSEN
Thought and Dodg Market Colors of the Colors	(9119)
BEITRÄGE ZUR VERVOLLKOMMUNG DER TECHNIK DER BASTARDIERUNGSZÜ	
DER VIER HAUPTGETREIDEARTEN. Ztschr. Pflanzenzücht. 8: 1-1 1921.	
<del>들이 보</del> 시되었다. 이 교육은 그래면 가격하는 경험을 보고했다. 나를 보고 있다. 그리를 받는 것이다. 모든	(9120)
UEBER DIE VERERBUNG DES SAMENGEWICHTES BEI BASTARDIERUNG V	
DENER RASSEN VON PHASEOLUS VULGARIS. Ztschr. Induktive Ab Vererbungslehre 28: 23-52, illus. 1922.	
ATTACA OR GENERAL OF GROSON ASSESSED TO TIME OF SEA 440, 459, 1110	(9121)
ZUM 100. GEBURTSTAGE GREGOR MENDELS. Umschau 26: 449–453, illu	(9122)
UEBER VARIETÄTEN- UND SPECIESHYBRIDEN BEI PRIMELN. Internatl. Tu Cong., Amsterdam, 1923, Verslag. p. 139–154. [1924.] (Summ Dutch, English, and French, p. 154.)	
Dutch, English, and French, p. 104.)	(9123)
UNGEWOLLTE FREMDBESTÄUBUNG BEI SOG. SELBSTBESTÄUBERN UNTER D	
TURPFLANZEN. Wiener Landw. Ztg. 75: 235-236, 243-244. 1925.	DIV IXON
and Bleier, H.	(9124)
UEBER FRUCHTBARE AEGILOPS-WEIZENBASTARDE. (BEISPIELE FÜR ENT: NEUER ARTEN DURCH BASTARDIERUNG.) Ber. Deut. Bot. Gesell. 4 132, illus. 1926.	
프로프라이 됐다. 그리지 않아 그리고 하는 것으로 하는 것으로 함께 되었다. 그는 것이 되었다. ##### 이 교체 보는 장면 보고 있는 것이다.	(9125)
PRAKTISCHE UND THEORETISCHE ERGEBNISSE AUF DEM GEBIETE DER GBASTARDIERUNG. Ztschr. Pflanzenzücht. 12: 370–380. 1927.	JERSTEN
<del>경하면 사용하다. 하다는 사람이 하는 사람이 하는 사람이 되는 사람들이 되었다. 하는 사람들이 다른 사람들이 되었다. 그 사람이 되었다면 하는 사람들이 되었다면 하는 사람들이 되었다면 하는 것이다. 그 사람들이 되었다면 하는 것이다면 하는 것이다면 하는 것이다면 하는 것이다면 하는 것이다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 하는데 되었다면 되었다면 되었다면 하는데 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면</del>	(9126)
ueber blütenfüllung und ihre vererbung. <i>In</i> Festschrift der reichischen Gartenbaugesellschaft, 1827–1927. p. 120–131, illus. 1927.	
and Tschermak, A. von.	(9127)
ZUR MATHEMATISCHEN CHARAKTERISTIK REINER LINIEN UND IHRER B	
	ditas 9
# 200 시스템 - 100 HT	(9128)
EINIGE BASTARDIERUNGSERGEBNISSE AN LINSEN UND ACKERBOHNEN.	Sitzber
Akad. Wiss. Wien, Math. Naturw. Kl. (I) 137: 171-181. 1928.	(9129)
DIE STAMMELTERN UNSERER GETREIDEARTEN. Fortschr. Landw. 3: 1928.	
프로앵탈라 시간으로 시작하다 중국 중 지나하는데 하는데 있었다는데 이렇게 하는데?	(9130)
UEBER SELTENE GETREIDE- UND RÜBENBASTARDE. Internatl. Kong. Vere	
wiss., 5., Berlin, 1927, Verhandl. 2: 1495-1498. 1928.	(9131)
KULTUR- UND WILDHAFERBASTARDE UND IHRE BEZIEHUNGEN ZU DE NANNTEN FATUOIDEN. Ztschr. Induktive Abstam. u. Vererbungsle 450-481. 1929.	N SOGE
<u></u>	(9132)
UEBER SELTENE WEIZEN- UND HAFERBASTARDE UND VERSUCHE IHREITISCHEN VERWERTUNG. Beitr. Pflanzenzucht 10: 74-93. 1929.	
	(9133)
ARTBASTARDE ÜBERHAUPT. THEORIE DER CHROMOSOMENADDITTO	
ZUB ZYTOLOGISCHEN AUFFASSUNG MEINER AEGILOTRICUMBASTARDE U ARTBASTARDE ÜBERHAUPT. THEORIE DER CHROMOSOMENADDITION	r P (9: JND

Tschermak, E. von. (9134 Carl fruwirth. Züchter 2: 259–261. 1930.	.)
NEUE BEOBACHTUNGEN AM FERTILEN ARTBASTARD TRITICUM TURGIDOVILLOSUM	ı.
Internatl. Cong. Bot., 5th, Cambridge, 1930, Abs. Commun. p. 152. 1930 (Also in Ber. Deut. Bot. Gesell. 48: 400-407. 1930.) TSCHERNOYAROW, M. V. (See CHERNOYAROV, M. V.)	<b>J.</b>
TSCHIRCH, A. (9136) DIE FEIGENBÄUME ITALIENS (FICUS CARICA (L.), FICUS CARICA $\alpha$ CAPRIFICU UND FICUS CARICA $\beta$ DOMESTICA UND IHRE BEZIEHUNGEN ZUEINANDER. Be Deut. Bot. Gesell. 29: 83–96, illus. 1911.	s
TSINEN, S. J. (9137 RECHERCHES HISTOLOGIQUES ET CYTOLOGIQUES SUR LA PANACHURE DANS I GENRE ABUTILON. Bul. Soc. Sci. Nancy (4) 2: 25-26. 1923. *	É
RECHERCHES SUR L'HISTOLOGIE DES PLANTES PANACHÉES ET SUR LE MÉCANISM CYTOLOGIQUE DE LA PANACHURE. 104 p., illus. Paris. 1924. (Thès Univ. Nancy.)	ie se
Tubeuf, C. von. (9139 züchtung brandfester weizen. Naturw. Ztschr. Forst. u. Landv 18: 290-311. 1920.	Ý.
VERERBUNG TÜTENFÖRMIGER LINDENBLATTER. Ztschr. Pflanzenkrank. 40: 183 183, illus. 1930.	<u>}</u>
Tufts, W. P. (9141  An inquiry into the nature of a somatic segregation of characters in the le conte pear. Oreg. Agr. Expt. Sta. Bul. 123, 16 p., illus. 191  (9142)	1N 4,
ALMOND POLLINATION. Calif. Agr. Expt. Sta. Bul. 306, p. 335-366, illu 1919.	
POLLINATION OF THE BARTLETT PEAR. Calif. Agr. Expt. Sta. Bul. 307, 367-390, illus. 1919.	
*——and Philp, G. L.  Almond Pollination. Calif. Agr. Expt. Sta. Bul. 346, 35 p., illus. 192  *——and Philp, G. L.  Pear Pollination. Calif. Agr. Expt. Sta. Bul. 373, 36 p., illus. 1923.  *——and Philp, G. L.  Pollination of the sweet cherry. Calif. Agr. Expt. Sta. Bul. 385, 28 p.	2. 5) 3)
illus. 1925.  — Hendrickson, A. H., and Philp, G. L. (9147)  FIELD STUDIES OF THE POLLINATION REQUIREMENTS OF CERTAIN DECIDUOUS FRUITS UNDER CALIFORNIA CONDITIONS. Mem. Hort. Soc. N.Y. 3: 171-17	Js
* illus. 1927.  * (9148) **NEMATODE RESISTANCE OF CERTAIN PEACH SEEDLINGS. Amer. Soc. Hort. Soc.	
Proc. (1929) 26: 98-100. 1930.  Tukada, H., Okada, K., and Terao, H.  MUTATION AND PLANT BREEDING IN REGARD TO THE GIANT TOBACCO. (Abstract Japan. Jour. Bot. 2: (42)-(43). 1924.	9)
Tukey, H. B. (915)  AN EXPERIENCE WITH POLLENIZERS FOR CHERRIES. Amer. Soc. Hort. So. Proc. (1924) 21: 69-73. 1925.	
HOW YOU MAY BREED A NEW FRUIT. Gard. and Home Builder 43: 541, 57 illus. 1926.	76,
THE IMPORTANCE OF STOCKS IN KIEFFER PEAR GROWING, Jour. Heredi 19: 112-114, illus. 1928.	
*TUPPER, W. W., and Bartlett, H. H.  A COMPANION OF THE WOOD STRUCTURE OF OENOTHERA STENOMERES AND T TETRAPLOID MUTATION GIGAS. Genetics 1: 177-184. 1916.	
* and Bartlett, H. H. (915- THE BELATION OF MUTATIONAL CHARACTERS TO CELL SIZE. Genetics 3: 93-10 'illus. 1918.	

*Turesson, G. V.
THE GENOTYPICAL RESPONSE OF THE PLANT SPECIES TO THE HABITAT. Hered tas 3: 211-350, illus. 1922.
THE SPECIES AND THE VARIETY AS ECOLOGICAL UNITS. Hereditas 3: 100-11
THE SCOPE AND IMPORT OF GENECOLOGY. Hereditas 4: 171-176. 1923.
THE PLANT SPECIES IN RELATION TO HABITAT AND CLIMATE. CONTRIBUTIONS THE KNOWLEDGE OF GENECOLOGICAL UNITS. Hereditas 6: 147-236, illustration of the contribution of th
HABITAT AND GENOTYPIC CHANGES: A REPLY. Hereditas 8: 157-160. 192
STUDIEN ÜBER FESTUCA OVINA L. I. NORMALGESCHLECHTLICHE, HALB- UN GANZVIVIPARE TYPEN NORDISCHER HERKUNFT. Hereditas 8: 161–206, illu
UNTERSUCHUNGEN ÜBER GRENZPLASMOLYSE- UND SAUGKRAFTWERTE IN VE SCHIEDENEN ÖKOTYPEN DERSELBEN ART. Jahrb. Wiss. Bot. 66: 723-74
CASTRATION EXPERIMENTS IN HIERACIUM UMBELLATUM L. AND LEONTODO AUTUMNALIS L. Svensk Bot. Tidskr. 22: 256–260. 1928.
ERBLICHE TRANSPIRATIONSDIFFERENZEN ZWISCHEN ÖKOTYPEN DERSELBE * (9163 PFLANZENART. Hereditas 11: 193–206. 1928.
ECOTYPICAL SELECTION IN SIBERIAN DACTYLIS GLOMERATA L. Hereditas 12 335-351, illus. 1920.
ZUR NATUR UND BEGRENZUNG DER ARTEINHEITEN. Hereditas 12: 323-33:
GENECOLOGICAL UNITS AND THEIR CLASSIFICATORY VALUE. Svensk Bot. Tidski 24: 511-518. 1930.
THE SELECTIVE EFFECT OF CLIMATE UPON THE PLANT SPECIES. (9167 14: 99-152. 1930.
STUDIEN ÜBER FESTUCA OVINA L. II. CHROMOSOMENZAHL UND VIVIPARIE Hereditas 13: 177-187, illus. 1930. *TURNER, A. J.
GINNING PERCENTAGE AND LINT INDEX OF COTTON IN RELATION TO THE NUMBER OF COTTON FIBRES PER SEED, THE EFFECT OF ENVIRONMENT ON GINNING PER CENTAGE AND THE DETERMINATION OF UNIT FIBRE-WEIGHT. Indian Cent Twight, E. H.
RESISTANT VINES AND THEIR HYBRIDS. Calif. Agr. Expt. Sta. Bul. 148, 13 p. illus. 1903.
*TYDEMAN, H. M.
some results of experiments in breeding black currants. I. the self pollinated families. Jour. Pomol. and Hort. Sci. 8: 106-128, illus.
TYSDAL, H. M., and SALMON S C
VISCOSITY AND WINTER HARDINESS IN THE SMALL GRAINS. Jour. Amer. Soc. UBISCH, G. VON.
ANALYSE EINES FALLES VON BASTARDATAVISMUS TVOS
GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 14: 226-237.
BEITRAG ZII EINER FAZTODDNAN (2007)
BEITRAG ZU EINER FAKTORENANALYSE VON GERSTE. Ztschr. Induktive Abstam. u. Vererbungslehre 17: 120–152, illus. 1916.

*UBISCH, G. VON. (9175) BEITRAG ZU EINER FAKTORENANALYSE VON GERSTE. II. Ztschr. Induktive Abstam. u. Vererbungslehre 20: 65–117, illus, 1919.
Stam. d. Voterbungsterfe 20. 00-111, inds. 1919.  (9176)  Anwendung der Vererbungsgesetze auf die kulturpflanzen. Naturwis-
senschaften 8: 296–299, illus. 1920.
* (9177)  BEITRAG ZU EINEE FAKTORENANALYSE VON GERSTE. III. Ztschr. Induktive Abstam. u. Vererbungslehre 25: 198–210. 1921.
ZUR GENETIK DER TRIMORPHEN HETEROSTYLIE, SOWIE EINIGE BEMERKUNGEN ZUR DIMORPHEN HETEROSTYLIE. Biol. Zentbl. 41: 88-96. 1921.
* (9179) ABWEICHUNGEN VOM MECHANISCHEN GESCHLECHTSVERHÄLTNIS BEI MELAN- DRIUM DIOICUM. Biol. Zentbl. 42: 112–118, 1922.
BEITRAG ZU EINER FAKTORENANALYSE VON GERSTE. IV. Ber. Deut. Bot. Gesell. 41: 78-84, 1923.
* (9181)  VERSUCHE ÜBER VERERBUNG UND FERTILITÄT BEI HETEROSTYLIE UND BLÜTEN- FÜLLUNG. Ztschr. Bot. 15: 193–232, llus. 1923.
* (9182) GENETISCH-PHYSIOLOGISCHE ANALYSE DER HETEROSTYLIE. Bibliog. Genetica 2: 287-342, illus. 1925.
* (9183) KOPPELUNG VON FARBE UND HETEROSTYLIE BEI OXALIS ROSEA. Biol, Zentbl. 46: 633-645. 1926.
GESCHLECHTSVERTEILUNG UND SEKUNDÄRE GESCHLECHTS MERKMALE BEI ANTENNARIA DIOICA (GAERTN.). Biol. Zentbl. 50: 532-540. 1930.  *UDDLING, A. DIE CHROMOSOMENZAHLEN VON DREI CIRCAEA-ARTEN. Hereditas 12: 294-296, illus. 1929.
*Ufer, M. (9186)
vergleichende untersuchungen über cleome spinosa, cleome gigantea und ihre gigas-formen. 59 p., illus. Borna-Leipzig. 1927. (Diss. Univ. Hamburg.)
DIE EXPERIMENTELLE ERZEUGUNG POLYPLOIDER RASSEN. Züchter 1: 226–230, illus. 1929.
UNTERSUCHUNGEN ÜBER DIE BEZIEHUNG DER BEHAARUNG DER KEIMPFLANZEN
ZUM SOMMER- BZW. WINTERCHARAKTER BEIM WEIZEN. Fortschr. Landw. 4: 106-110. 1929.
UNTERSUCHUNGEN ÜBER DIE BEFRUCHTUNGSVERHÄLTNISSE EININGER MELILOTUS- ARTEN (STEINKLEE). Züchter 2: 341–354, illus. 1930.
(9190)
DIE VERWENDUNG VON BIENEN BEI KREUZUNGSVERSUCHEN MIT STEINKLEE (MELLIOTUS). Züchter 2: 305-308, illus. 1930.
UHBLAUB, J. C. (9191) A DEGENERATE BOSE BLOSSOM. Jour. Heredity 5: 510, illus. 1914.
UITTIEN, H., and HEIJL, W. M. (9192)  SALVIA-BASTAARDEN. I. Nederland. Kruidk. Arch. 1928: 34–48, illus. 1928. *
UEBER RINE ABWEICHENDE FORM VON ANTHRISCUS SYLVESTRIS HOFFM. Rec. Trav. Bot. Néerland. 25A: 445-451, illus. 1928. *
SALVIA-BASTAARDEN. II. Nederland. Kruidk. Arch. 1930: 85-112, illus. 1930.
Ule, E. H. G. (9195)
UEBER EINEN EXPERIMENTELL ERZEUGTEN ARISTOLOCHIENBASTARD. Ber. Deut. Bot. Gesell. 17: 35–40, illus. 1899.
UEBER SPONTAN ENTSTANDENE BASTARDE VON BROMELIACEEN. Ber. Deut. Bot. Gesell. 17: 51-64, illus. 1899.
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

```
ULRICH, K.
                                                                      (9197)
   DIE BESTÄUBUNG UND BEFRUCHTUNG DES ROGGENS. 62 p. Halle a. S. 1902.
      (Inaug. Diss. Jena.)
ULRICH, R.
                                                                      (9198)
   MORPHOLOGIE ET ANATOMIE DE L'HYBRIDE GALIUM VERUM X G. MOLLUGO
     COMPARÉES À CELLES DES PARENTS. Rev. Gén. Bot. 42: 1-30, illus. 1930.
UNITE, J. O.
                                                                      (9199)
   COMPARATIVE TESTS OF RICE SEEDS FROM THE PRINCIPAL AND POOREST CULMS IN
     INDIVIDUAL PLANTS. Philippine Agr. 10: 219-251. 1921.
                                                                      (9200)
   A STUDY OF THE ASEXUAL INHERITANCE OF STOOLING HABITS OF SUGAR CANE
     SEEDLINGS. Philippine Agr. 14: 329-345, illus. 1925.
     and Capinpin, J. M.
                                                                      (9201)
   SELECTION OF MOSAIC FREE CUTTINGS OF SUGAR CANE. Philippine Agr. 15:
      67-73. 1926.
                                                                      (9202)
   METHODS OF BREEDING FOLLOWED BY THE PHILIPPINE SUGAR ASSOCIATION.
      Philippine Sugar Assoc., Com. Cane Varieties, Diseases and Fert. Rpt.
      (1928) 6: 28-40. [1928.]
UPHOF, J. C. T.
                                                                      (9203)
   BREEDING DISEASE-RESISTANT PLANTS. Gard. Chron. (3) 69: 275. 1921.
                                                                      (9204)
   BREEDING DISEASE-RESISTANT PLANTS. Fla. Grower 25(8): 6, illus.
                                                                     1922.
                                                                      (9205)
    DIE FARBENFAKTOREN VON ESCHSCHOLTZIA MEXICANA GREENE. Ztschr. Induk-
      tive Abstam. u. Vererbungslehre 27: 227-229. 1922.
                                                                      (9206)
    A HISTORIC SPOT FOR STUDENTS OF GENETICS. Jour. Heredity 13: 343-345.
      illus. 1922,
    EINE POLYMORPHE F1 GENERATION AUS DER KREUZUNG VON PHASEOLUS VUL-
      GARIS UND PHASEOLUS MULTIFLORUS. Ztschr. Induktive Abstam. u. Verer-
      bungslehre 29: 186-192, illus. 1922.
                                                                      (9208)
    ON MENDELIAN FACTORS IN RADISHES. Genetics 9: 292-304, illus. 1924.
                                                                      (9209)
    PFLANZENZÜCHTUNG IN SUBTROPISCHEN, SEMI-ARIDEN GEGENDEN ARIZONAS.
     Ztschr. Pflanzenzücht. 10: 9-23, illus. 1924.
                                                                      (9210)
    ZUR BEACHTUNG DER KNOSPEN-MUTATIONEN BEI DEN AGRUMEN.
                                                                    Tropen-
     pflanzer 29: 479-484. 1926.
                                                                      (9211)
    MEHR BEACHTUNG DER EDELREISER-AUSWAHL. SPORTBILDUNGEN DURCH KNOS-
      PENVARIATIONEN UND KNOSPENMUTATIONEN BEI UNSERN OBSTARTEN. Möllers
      Deut. Gärt. Ztg. 43: 241-242. 1928.
UPSHALL, W. H.
                                                                      (9212)
    AN IMPORTANT CHARACTER IN STRAWBERRY VARIETY CLASSIFICATION. Sci. Agr.
      8: 793–794, illus. 1928.
*USTERI, A.
                                                                      (9213)
    STUDIEN ÜBER CARICA PAPAYA L. Ber. Deut. Bot. Gesell. 25: 485-495, illus.
      1907.
*VAKAR, B. A.
                                                                      (9214)
    CYTOLOGICAL INVESTIGATIONS OF HYBRIDS BETWEEN TRITICUM PERSICUM, VAV.
      AND OTHER WHEAT SPECIES. VSesofuz. S'ezd. Genetike, Selek., Semenov. i Plemenn. Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim.
      Breeding Proc.) 2: 187-196, illus. 1930. (In Russian. English sum-
      mary, p. 195-196.)
*VALLEAU, W. D.
                                                                      (9215)
    VARIETAL RESISTANCE OF PLUMS TO BROWN-ROT. Jour. Agr. Research 5: 365-
      396. illus. 1915.
                                                                      (9216)
    INHERITANCE OF SEX IN THE GRAPE. Amer. Nat. 50: 554-564.
  STERILITY IN THE STRAWBERRY. Jour. Agr. Research 12: 613-670, illus.
      1918.
```

Valleau, W. D. (9218) overcoming "boot bot" by breeding. (Abstract) Science (n.s.) 53: 345. 1921.
RESISTANCE AS A BASIS OF CONTROL OF CORN ROOT ROT. (Abstract) Phytopathology 11: 34. 1921.
and Kinney, E. J. (9220) strains of standup white burley tobacco resistant to root-rot. Ky. Agr. Expt. Sta. Circ. 28, 16 p., illus. 1922.
(9221)
THE INHERITANCE OF FLOWER TYPES AND FEBTILITY IN THE STRAWBERRY. Amer. Jour. Bot. 10: 259-274. 1923.
-
THE IMPROVEMENT OF BURLEY TOBACCO PLANT VARIETIES BY SELECTION. To-bacco 79(22): 56-59, illus. 1925.
*—— Kenney, R., and Kinney, E. J. (9223)
ROOT-ROT OF TOBACCO IN KENTUCKY AND ITS CONTROL. (A progress report.)  Ky. Agr. Expt. Sta. Bul. 262, p. 157–180, illus. 1925.
VANATTER, P. O. (9224)
SUGGESTIONS ON CORN BREEDING. Ga. Univ. Bul., v. 10, no. 5a, 29 p., illus. 1904.
VAN FLEET, W. (9225)
HYBRIDIZING GLADIOLUS SPECIES. Mem. Hort. Soc. N.Y. 1: 143-148. 1904.
(9226)
BREEDING WILD ROSES. Amer. Breeders' Assoc. Rpt. 4: 240-244, illus. 1908.
—— AND HILL, E. G. (9227)
REPORT OF THE COMMITTEE ON BREEDING ROSES. Amer. Breeders' Assoc. Rpt. 5: 14-15. 1909.
(9228)
CHESTNUT BREEDING EXPERIENCE PROMISING CROSSES BETWEEN CHINQUA-
PIN AND ASIATIC SPECIES. TREES BEAR EARLY, PRODUCE GOOD NUTS AND SHOW RESISTANCE TO BLIGHT. Jour. Heredity 5: 19-25, illus. 1914.
possibilities in the production of american garden roses. Amer. Rose Ann. 1916: 27–36, illus. 1916.
<u> (1228년)</u> 원리 교통 12 [2017년 대 전 12 12 22 22 22 22 22 22 22 22 22 22 22
HYBRIDS AND OTHER NEW CHESTNUTS FOR BLIGHT DISTRICTS. North. Nut Growers Assoc. Rpt. (1916) 7: 54-57. 1917.
* <del></del>
NEW EVERBEARING STRAWBERRIES. Jour. Heredity 10: 14-16, illus. 1919.  (9232)
NEW PILLAR ROSE. Jour. Heredity 10: 136-138, illus. 1919.
——————————————————————————————————————
illus, 1919.
RAISING NEW ROSES FROM SEED. Gard. Mag. 31: 370-373, illus. 1920. VAÑHA. J. J. (9235)
VANHA, J. J. (9235)  VERSUCHE MIT GERSTENSORTEN EIGENER ZÜCHTUNG, DURCHGEFÜHRT VON DER
LANDWIRTSCHAFTL, LANDES-VERSUCHSANSTALT IN BRÜNN AUF DEN VERSUCHS-
FELDERN DER HERRSCHAFT DES GRAFEN WLADIMIR MITTROWSKY IN SCHLA-
PANITZ IN DEN JAHREN 1907 BIS 1909. Ztschr. Landw. Versuchsw.
Österr. 13: 634–665, 675–698, 758–785. 1910.
VAN HALTERN, F., AND ERWIN, A. T. (9236)
A YELLOWS RESISTANT STRAIN OF COPENHAGEN MARKET CABBAGE, IACOPE.
(Abstract) Phytopathology 16: 72. 1926.
Van Landeghem, P. (9237)
EXPERIMENTS IN CROSS-FERTILIZATION. THE CULTURE OF TROPICAL FERNS.
Ind. Agr. Expt. Sta. Bul. 20, 11 p., illus. 1889.
Vasil'ev, B. I. (9238)
GEOGRAPHICAL VARIABILITY OF SOFT WHEATS. IZV. Biuro Genetike [Lenin-
grad] (Bul. Bur. Genetics) 6: 33-46. 1928. (In Russian. English summary, p. 45-46.)

Vasil'ev, B. I. (923)
ON THE CYTOLOGY OF SPELTOIDS. IZV. Billio Genetike [Leningrad] (Br
Bur. Genetics) 7: 31-39. 1929. (In Russian. English summary, p. 39 *VASTERS, J. H. G. (924)
DIE BEDEUTUNG DES GETREIDEHALMS ALS ZÜCHTERISCHES LEISTUNGSKEN
ZEICHEN. Landw. Jahrb. 67: 699-710. 1928.
VAUGHAN, L. H. (924)
THE ELIMINATION OF UNDESIRABLE VEGETABLE VARIETIES. Amer. Breeder
Assoc. Rpt. 5: 73–78. 1909.
VAUGHAN, T. W. (9242
THE WORK OF HUGO DE VRIES AND ITS IMPORTANCE IN THE STUDY OF TE PROBLEM OF EVOLUTION. Science (n.s.) 23: 681-691. 1906.
*VAVILOV, N. I. (9249)
BEITRÄGE ZUR FRAGE ÜBER DIE VERSCHIEDENE WIDERSTANDSFÄHIGKEIT DER G
TREIDE GEGEN PARASITISCHE PILZE. Trudy Selek. Stan. Moskov. Sels
Khoz. Inst. (Arb. Vers. Sta. Pflanzenzücht. Moskov. Landw. Inst. 1: 1-108, illus. 1913. (In Russian. German summary, p. 90-108.)
(9244)
UEBER DEN WEIZENBASTARD TRITICUM VULGARE VILL. Q X TRITICUM MON
COCCUM L. Q. Trudy Prikl. Bot. (Bul. Angew. Bot.) 6: 1-19. illu
1913. (In Russian. German summary, p. 16-19.)
(9245) IMMUNITY TO FUNGOUS DISEASES AS A PHYSIOLOGICAL TEST IN GENETICS AN
SYSTEMATICS, EXEMPLIFIED IN CEREALS. Jour. Genetics 4: 49-65. 191
<del></del>
ON THE ORIGIN OF THE CULTIVATED RYE. Trudy Prikl. Bot. (Bul. Appl. Bot.
10: 561-590, illus. 1917. (In Russian. English summary, p. 587-590. *—— and Kuznetsova, E. S. (9247
on the genetic nature of winter and spring varieties. 25 p. Sarato
1921. (In Russian. English summary, p. 23-25. Reprinted from Iz
Agron. Fakult. Saratov. Univ. vyp. 1, 1921.)
19248
DE L'ORIGINE D'ORGE À BARBES LISSES. Trudy Prikl. Bot. i Selek. (Bul. App Bot. and Plant Breeding) 12: 53-128, illus. 1922. (In Russian
French summary, p. 105-127.)
(9249
THE LAW OF HOMOLOGOUS SERIES IN VARIATION. JOUR. Genetics 12: 47-86 1922. (Also in French: LA LOI DES SÉRIES HOMOLOGUES DANS LA VARIATION
RÉSUMÉ ET ANALYSÉ PAR. A. MEUNISSIER. Rev. Bot. Appl. et Agr. Colon. 3
257-260. 1923.)
. <del>(9250</del>
A CONTRIBUTION TO THE CLASSIFICATION OF SOFT WHEATS, TRITICUM VULGAR
VILL ESSAYS ON SYSTEMATICS AND GEOGRAPHY OF CEREALS. Trudy Prik Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13(1): 149-287
1923. (In Russian. English summary, p. 215–257. Also in French
Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13(1): 149-257 1923. (In Russian. English summary, p. 215-257. Also in French UNE CONTRIBUTION À LA CLASSIFICATION DES BLÉS TENDRES. ANALYSÉ D
M. A. MEUNISSIER. Rev. Bot. Appl. et Agr. Colon. 5: 115-122. 1925.)
and Takushkina, O. V. (9251
A CONTRIBUTION TO THE PHYLOGENESIS OF WHEAT AND THE INTER-SPECIE
HYBRIDISATION IN WHEATS. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot and Plant Breeding) 15: 3-159, illus. 1925. (In Russian. English
summary, p. 110-159.)
(9252)
INTER-GENERIC HYERIDS OF MEIONS, WATERMELONS AND SQUASHES. Trud
Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 14(2): 3-35 illus. 1925. (In Russian. English summary, p. 30-35.)
* (9253)
STUDIES ON THE ORIGIN OF CULTIVATED PLANTS. Trudy Prikl Bot i Selek
(Bul. Appl. Bot. and Plant Breeding) 16(2): 1-248, illus, 1926. (In
Russian and English.)
GEOGRAPHICAL RECITLARITIES IN THE DISTRIBUTION OF THE GRAND OF THE
GEOGRAPHICAL REGULARITIES IN THE DISTRIBUTION OF THE GENES OF CULTIVATED PLANTS. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plan
Breeding) 17(3): 411-428. 1927. (In Russian and English.)

Vavilov, N. I.  LES CENTRES MONDIAUX DES GÊNES DU BLÉ. Conf. Internatl. Blé, 1., Rome
1927, Actes. p. 368–376. 1928.
GEOGRAPHISCHE GENZENTREN UNSERER KULTURPFLANZEN. Internatl. Kong Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 342–369, illus. 1928.
VEATCH, C. (9257)
VIGOR IN SOYBEANS AS AFFECTED BY HYBRIDITY AND INHIBITION OF PUBES
CENCE. 6 p. Urbana, Ill. 1929. (Abstract of thesis, Univ. Ill.)  *—— and Woodworth, C. M. (9258)
*—— and woodworth, C. M. (9258) GENETIC RELATIONS OF COTYLEDON COLOR TYPES OF SOYBEANS. Jour. Amer
Soc. Agron. 22:700-702. 1930.
VIGOR IN SOYBEANS AS AFFECTED BY HYBRIDITY. Jour. Amer. Soc. Agron
22: 289–310. 1930. *
VIGOR IN SOYBEANS IN RELATION TO INHIBITION OF PUBESCENCE. Jour. Amer
Soc. Agron. 22:446–452. 1930. VEER, H. DE. (9261)
DE SELECTIE VAN KAPOK. Landbouw, Tijdschr. Ver. Landbouwconsulenter Nederland. Indië 6:377-390. 1930. (English summary, p. 389-390.) *Veideman, M. G. (9262)
A CONTRIBUTION TO THE GENETICS AND THE MORPHOLOGY OF BARLEY. (ON THE
GENETIC NATURE OF THE LATERAL SPIKELETS OF BARLEY.) Trudy Prikl. Bot i. Selek. (Bul. Appl. Bot. and Plant Breeding) 17(2):3-70. 1927. (Ir Russian. English summary, p. 65-67.)
VENKATA RAU. (See RAU, V.)
Venkataraman, K. (9263)
PARTHENOGENESIS IN COCONUT. Madras Agr. Dept. Yearbook 1928: 29-31
illus. 1929. Venkataramanan, S. N. (9264)
THE CHARACTERS OF THE COTTON BOLL IN RELATION TO ITS FLOWERING PERIOR
AND POSITION ON THE PLANT. Agr. Jour. India 23: 189-205, illus. 1930
VENKATBAMAN, T. S. (9265)
A STUDY OF THE ARROWING (FLOWERING) IN THE SUGARCANE WITH SPECIAL
REFERENCE TO SELFING AND CROSSING OPERATIONS. Agr. Jour. India 12
(Spec. Indian Sci. Cong. no.): 97–108, illus. 1917. —— and Krishnamurthi Rao, K. (9266)
STUDY OF THE SUCROSE VARIATIONS IN SUCCESSIVE CAME JOINTS AS THEY AT
TAIN MATURITY WITH SPECIAL REFERENCE TO THE DEATH OF THE LEAVES Agr. Jour. India 12(Spec. Indian Sci. Cong. no.): 117-124. 1917.
. <del> </del>
A PRELIMINARY NOTE ON THE BEHAVIOUR IN NORTH INDIA OF THE FIRST BATCH
OF SUGARCANE SEEDLINGS DISTRIBUTED FROM THE SUGARCANE BREEDING STA
TION, COIMBATORE. Agr. Research Inst. Pusa, Bul 94, 17 p., illus. 19268
GERMINATION AND PRESERVATION OF SUGARCANE POLLEN. Agr. Jour. India
17: 127–132, illus. 1922.
*(9269)
SUGAR CANE BREEDING AT COIMBATORE, INDIA. ASSOC. Hawaii. Sugar Technol
Rpts. (1924) 3: 132–143. 1925. (Also in Hawaii, Planters' Rec. 29 189–201. 1925; Agr. Jour. India 20: 173–186, illus. 1925.)
SUGAR-CANE BREEDING IN INDIA. Imp. Bot. Conf., London, 1924, Rpt. Proc
p. 57–59. 1925
* and Thomas R. (9271
SUGAR CANE-BREEDING TECHNIQUE. ISOLATION OF LIVE ARROWS FROM UNDESIRED POLLEN THROUGH ARTIFICIAL ROOTING OF CANES. Agr. Jour. India
21: 203–209, illus. 1926 (9272
SUGARCANE BREEDING. INDICATIONS OF INHERITANCE. India Dept. Agr
Mem., Bot. Ser. 14: 113-129, illus. 1927. —— and Thomas, R. (9273
SUGAR CANE HYBRIDIZATION SHEDS. Internatl. Soc. Sugar Cane Technol
Conf., 2d, 1926, Proc. p. 124-131, illus. 1927.

```
VENKATRAMAN, T. S., and THOMAS, R.
                                                                     (9274)
    A LEAF ADAPTATION CONDUCIVE TO MOSAIC RESISTANCE IN THE SUGARCANE.
      Agr. Jour. India 23: 56-57, illus. 1928.
                                                                     (9275)
    PROBLEMS FOR THE SUGAR CANE BREEDER. (WITH SPECIAL REFERENCE TO
      INDIAN CONDITIONS.) Internatl. Soc. Sugar Cane Technol., Cong. 3d.
      Soerabaia, 1929, Proc. p. 429-445, illus. 1930.
VENTURA, M.
                                                                     (9276)
    CONTRIBUTO ALLO STUDIO EMBRIOLOGICO DI UNA FORMA ANOMALA DI NICOTIANA
      SILVESTRIS SPEGAZZ. Ann. Bot. [Rome] 18: 167-173, illus. 1929.
*Verkhovskafa, K. A.
    VARIATION OF THE CHARACTERS OF THE EMPTY GLUMES IN WHEAT. ACCORDING
      TO THE GEOGRAPHICAL EXPERIMENTS OF 1923-27. Trudy Prikl. Bot.,
      Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 21(1):
      447-560, illus. 1929. (In Russian. English summary, p. 556-560.)
VERLOT, B.
    MÉMOIRE SUR LA PRODUCTION ET LA FIXATION DES VARIÉTÉS DANS LES PLANTES
      D'ORNEMENT. Jour. Soc. Imp. et Cent. Hort. 10: 243-256, 305-320, 375-
      384, 420-432, 468-480, 518-528, 571-576, 624-640, illus. 1864.
VERNE. C.
                                                                     (9279)
    SUR LES SOLANUM MAGLIA ET TUBEROSUM ET SUR LES RÉSULTATS D'EXPÉRI-
      ENCES DE MUTATIONS GEMMAIRES CULTURALES ENTREPRISES SUR CES
      EXPROES SAUVAGES. Compt. Rend. Acad. Sci. [Paris] 155: 505-509. 1912.
VERNON, H. M.
                                                                    (9280)
    VARIATION IN ANIMALS AND PLANTS. 415 p., illus. London. 1903.
VERRET, J. A.
                                                                    (9281)
    BUD SELECTION. A PRELIMINARY REPORT ON RESULTS AND METHODS. Hawaii.
      Planters' Rec. 27: 271-282, illus. 1923.
      -KUTSUNAI, Y., DAS, U. K., CONANT, R., and SMITH, T.
                                                                    (9282)
    A METHOD OF HANDLING CANE TASSELS FOR BREEDING WORK. Hawaii. Planters'
      Rec. 29: 84-94, illus. 1925.
                                                                    (9283)
    UBA HYBRIDS. Hawaii. Planters' Rec. 30: 369-375. 1926.
     - and Mangelsdorf, A. J.
                                                                    (9284)
    SEEDLING SELECTION STUDIES. I. INTERRELATIONSHIPS BETWEEN BRIX, PURITY
      AND QUALITY RATIO. Hawaii. Planters' Rec. 32: 435-440. 1928.
                                                                    (9285)
    BUD SELECTION. Hawaii. Planters' Rec. 33: 431-438. 1929.
  Verschaffelt, E.
                                                                    (9286)
    UEBER GRADUELLE VARIABILITÄT VON PFLANZLICHEN EIGENSCHAFTEN.
                                                                      Ber.
      Deut. Bot. Gesell. 12: 350-355. 1894.
                                                                    (9287)
    UEBER ASYMMETRISCHE VARIATIONSCURVEN. Ber. Deut. Bot. Gesell. 13:348-
      356. 1895.
                                                                    (9288)
    CORRELATIEVE VARIATIE BIJ PLANTEN. Bot. Jaarb. Dodonaea 8: 92-101.
      1896.
                                                                    (9289)
    OVER VARIABILITEIT VAN HET SUIKERRIET. Arch. Java-Suikerindus. 4(deel 1):
      210-220. 1896.
VESELOVSKATA, A. I.
                                                                    (9290)
    THE SMALL NUMBER OF ROWS IN THE COB AS A SELECTION CHARACTER FOR
      EARLINESS. Vsesofuz. S'ezd Genetike, Selek., Semenov. i Plemenn.
      Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Breeding
     Proc.) 4: 73-82. 1930. (In Russian. English summary, p. 82.)
Veselovskafa, M. A.
   THE INVESTIGATION OF "KRASSNOSSELSKY SWEDE TURNIP" IN PROVINCE LENIN-
     GRAD. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding)
     17(2): 261-296, illus. 1927. (In Russian. English summary, p. 295-
     296.)
VIBAR, T. N.
                                                                    (9292)
   VARIATION AND CORRELATION OF CHARACTERS AMONG RICE VARIETIES WITH
     SPECIAL REFERENCE TO BREEDING. Philippine Agr. 10: 93-104.
VICTORIN, M. (See MARIE VICTORIN, frère.)
                                                                    (9293)
```

BREEDING WORK WITH HENEQUEN AND SISAL. Jour. Heredity 16: 9-12, illus.

1925.

VIERHAPPER, F. (9294) UEBERSICHT ÜBER DIE ARTEN UND HYBRIDEN DER GATTUNG SOLDANELLA. In Urban, I., ed. Festscher. 70. Geburstages P. Ascherson. p. 500-508. Leipzig.
1904.
VIGIANI, D. (9295)  I DISCENDENTI DEL "GENTIL ROSSO" ALLA PROVA. Italia Agr. 66: 91-94, illus. 1929.
Vigliano, I. C. (9296)
LA FECUNDACION DEL MAIZ Y PRINCIPIOS DE GENETICA. Agron. Argentino 3: 5-13. illus. 1930.
Vik, K., and Lunden, A. P. (9297)
NEDARVING AV AKSETTHET (INTERNODIELENGDE) M.M. VED KRYSSNING AV ASPLUND- OG MASKINBYGG. (INHERITANCE OF LENGTH OF INTERNODE IN THE
RACHIS AND SOME OTHER CHARACTERS IN A CROSS BETWEEN TWO BARLEY VARIETIES.) Meld. Norges Landbr. Høiskole 8: 249–266. 1928. (English summary, p. 265–266.)
VILLAMIN, V. (9298)
MOSAIC IMMUNE VARIETY [OF SUGAR CANE] DISCOVERED [IN THE PHILIPPINES]. Sugar [New York] 25: 345. 1925.
VILMORIN, A. DE. (9299)
on the improvement of the wild carrot. Roy. Hort. Soc. Trans. (2) 2: 348-356. 1842. (Also in French: notice sub l'amélioration de la carotte sauvage. In Vilmorin, L. de. Notices sur l'Amélioration des plantes par le Semis et Considérations sur l'Hérédité dans les Végétaux.
Nouv. éd., p. 1–14. Paris. 1886.)
VILMORIN, H. DE. (9300)
NOTE SUR UNE EXPÉRIENCE RELATIVE À L'ÉTUDE DE L'HÉRÉDITÉ DANS LES VÉGÉTAUX. Mém. Soc. Natl. Agr. France 1877: 223-231. 1879.
ESSAIS DE CROISEMENT ENTRE BLÉS DIFFÉRENTS. Bul. Soc. Bot. France 27: 356-361, illus. 1880.
$rac{1}{2}$ . And the second constant $rac{1}{2}$
NOTE SUR UN CROISEMENT ENTRE DEUX ESPÈCES DU BLÉ. Bul. Soc. Bot. France 27: 73-74. 1880.
EXPÉRIENCES DE CROISEMENT ENTRE DES BLÉS DIFFÉRENTS. Bul. Soc. Bot. France 30: 58-63. 1883.
<u></u>
EXPÉRIENCES DE CROISEMENT ENTRE DES BLÉS DIFFÉRENTS. Bul. Soc. Bot. France 35: 49-52. 1888.
(9305) L'HÉRÉDITÉ CHEZ LES VÉGÉTAUX. Rev. Sci. [Paris] 44: 484–493, illus. 1889 (9306)
SELECTION AND ITS EFFECTS ON CULTIVATED PLANTS. Expt. Sta. Rec. 11: 3-19.
1899. (9307)
ON SOME HYBRID POPPIES. Jour. Roy. Hort. Soc. 24: 203-204. 1900.
VILMORIN, H. L. L. DE. (9308)
NOTES SUR QUELQUES VARIÉTÉS DE POMMES DE TERRE RÉSISTANTES À LA MALA-
DIE VERRUQUEUSE. Jour. Agr. Prat. (n.s.) 44: 453-454, 475-478, 493-496. 1925.
VILMORIN, J. L. DE. (9309)
ESSAIS ET OBSERVATIONS SUR LES BLÉS A VERRIÈRES EN 1917. Compt. Rend.
Acad. Agr. France 3: 1077-1086. 1917. (Also in Jour. Agr. Prat. (n.s.) 31: 26-28, 47-49. 1918.
-
BLÉS DE PRINTEMPS. Jour. Agr. Prat. (n.s.) 32: 218-219, illus. 1919.
ISOLEMENT DES DETTERAVES À SUCRE DESTINÉES À LA GRAINE. Compt. Rend. Acad. Agr. France 6: 365-369. 1920.
and Meunissier, A. A. (9312) Quatre nouvelles variétés de blé. Vie Campagne 17: 311. 1920.
(9813)
SUR DES CROISEMENTS DE POIS À COSSES COLORÉES. Compt. Rend. Acad. Sci [Paris] 172: 815-817. 1921.

VILMORIN, J. L. DE.	9314)
FORMES DIVERSES, SORTES DU BLÉ SAUVAGE DE PALESTINE (TRITICUM DICOCC KOERNICKE). Compt. Rend. Assoc. Franç. Avanc. Sci. (1921) 45: 567, illus. 1922.	
* LHEREDITE CHEZ LA BETTERAVE CULTIVÉE. 153 p., illus. Paris. 1923.	9315)
LA SELECTION DES SEMENCES. Key. Gen. Agron. (n.s.) 15: 53-89. 1925  VILMORIN, R. L. DE, and CHOPIN, M.  (1)  LA SELECTION DES BLÉS AU POINT DE VUE DE LA VALEUR BOULANGÈRE. C'  Rend. Acad. Agr. France 15: 595-603. 1929. (Also in Tour Agr	9317)
VILMORIN, L. DE. (470-479, 493-495, 111us. 1929.)	19461
PAEUS L.). Compt. Rend. Acad. Sci. [Paris] 30: 143-145. 1850. (in Jour. Pharm. et Chim. 17: 212-214. 1850.)	EURO- (Also
NOTE SUR UNE PROJET D'EXPÉRIENCE AYANT POUR BUT DE CRÉER UNE VAI D'AJONC SANS ÉPINES SE REPRODUISANT DE GRAINES. Bul. Soc. In Angers (ser. 2, t. 2) 22: 253-261. 1851. (Also in his Notices sur l' lioration des Plantes par le Semis et Considérations sur l'Hérédité les Végetaux. Nouv. éd., p. 30-38. Paris. 1886.)	ndus.
SUR LES PANACHURES DES FLEURS. Soc. Philomath. Paris, Extr. Proc. 1852: 9-11. 1852. (Also in his Notices sur l'Amélioration des Plapar le Semis et Considérations sur l'Hérédité dans les Végétaux. Néd., p. 39-41. Paris. 1886.)	
and Geoenland, J. (9 NOTE SUR L'HYBRIDATION DU GENRE AEGILOPS. Bul. Soc. Bot. France 3: 696. 1856.	3 <b>21</b> ) 692–
NOTE SUR LA CREATION D'UNE NOUVELLE RACE DE BETTERAVE À SUCRE; CONS RATIONS SUR L'HÉRÉDITÉ DANS LES VÉGÉTAUX. Compt. Rend. Acad. [Paris] 43: 871-874. 1856. (Also in his Notices sur l'Amélioration Plantes par le Semis et Considérations sur l'Hérédité dans les Végét Nouv. éd., p. 25-29. Paris. 1886.)	Sci. des aux.
NOTE SUR UNE SÉRIE D'EXPÉRIENCES ENTREPRISES DANS LA VUE DE DÉVELO: LES PRINCIPES COLORANTS DE LA GARANCE. Bul. Soc. Imp. et Cent. Agr. 12: 276-285. 1857. (Also <i>in his</i> Notices sur l'Amélioration des Pla par le Semis et Considérations sur l'Hérédité dans les Végétaux. N éd., p. 49-58. Paris. 1886.)	<b>(2)</b>
EV DÁTH 1917 (1917)	324)
EXPÉRIENCES SUR LA CULTURE DU COLZA. Bul. Soc. Imp. et Cent. Agr. 13: 77-78. 1856. (Also in his Notices sur l'Amélioration des Plat par le Semis et Considérations sur l'Hérédité dans les Végétaux. No éd., p. 63-64. Paris. 1886.)	
RECHERCHES RELATIVES À L'EXTRACTION DU PRINCIPE COLORANT DE LA GARAI Bull. Soc. Imp. et Cent. Agr. (2) 13: 104-107. 1858. (Also in his Not sur l'amélioration des Plantes par le Semis et Considérations sur l'H dité dans les Végétaux. Nouv. éd., p. 59-62. Paris. 1886.)	
NOTICES SUR L'AMÉLIORATION DES PLANTES PAR LE SEMIS ET CONSIDÉRATI SUR L'HÉRÉDITÉ DANS LES VÉGÉTAUX; PRÉCÉDÉES D'UN MÉMOIRE SUR L'A LIORATION DE LA CAROTTE SAUVAGE, PAR M. PIERRE-PHILIPPE-ANDRÉ LÉVÉE DE VILMORIN. Paris. 1859. (Original not seen. Nouv. éd., 64 p. Pa 1886.)	MÉ-
ILMORIN, P. DE. (93. SUB UNE EXPÉRIENCE DE SÉLECTION. Cong. Internati. Bot., 1., Paris, 19 Actes. p. 209-212, illus. 1900.	27) 900,
EVER-PERADING SUPANIENDANG Mean II / S (98)	28)
	29)

VILMORIN, P. DE. (9330) HYBRIDS AND VARIATIONS IN WHEAT. 1906, Rpt. p. 344-369, illus. 1907.  (9330)
* (9331) LA GÉNÉTIQUE ET LA QUATRIÈME CONFÉRENCE INTERNATIONALE DE GÉNÉTIQUE. 51 p. Paris. 1910.
RECHERCHES SUR L'HÉRÉDITÉ MENDÉLIENNE. Compt. Rend. Acad. Sci. [Paris] 151: 548-551. 1910.
—— and Bateson, W. (9333) A CASE OF GAMETIC COUPLING IN PISUM. Roy. Soc. [London] Proc., Ser. B, 84: 9-11, illus. 1911.
étude sur le caractère "adhérence des grains entre eux " chez le pois "chenille." Conf. Internatl. Génétique, 4., Paris, 1911, Compt. Rend. p. 368-372, illus. 1913.
SUR UNE RACE DE BLÉ NAIN INFIXABLE. Jour. Genetics 3: 67-76, illus. 1913.  (9336)
SUR L'ORIGINE ET L'IDENTITÉ DU BLÉ DIT "DU MANITOBA." Prog. Agr. et Vitic. 67: 14-18. 1917.
VILMORIN, R. L. DE, and SIMONET, M. P. G. (9337) NOMBRE DES CHROMOSOMES DANS LES GENRES LOBELIA, LINUM, ET CHEZ QUEL- QUES AUTRES ESPÈCES VÉGÉTALES. Compt. Rend. Soc. Biol. [Paris] 96: 166-168, illus. 1927.
—— and Simonet, M. P. G. (9338)  VARIATIONS DU NOMBRE DES CHEOMOSOMES CHEZ QUELQUES SOLANÉES. Compt.  Rend. Acad. Sci. [Paris] 184: 164–166, illus. 1927.
and Meunissier, A. A. (9339)  NOTE SUE LE POIS "FOPOSER" OU POIS "DE CIRE." Internatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1517-1519. 1928.  *———————————————————————————————————
RECHERCHES SUR LE NOMBRE DES CHROMOSOMES CHEZ LES SOLANÉES. Înternatl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1520-1536. 1928.
* (9341) ÉTUDE CYTOLOGIQUE DU SOLANUM COMMERSONI. Arch. Anat. Micros. 25: 382—387, illus. 1929.
UN NOUVEAU RHODODENDRON HYBRIDE. Rev. Hort. [Paris] 101: 356-357, illus. 1929.
VINALL, H. N., and Edwards, R. W.  NEW SORGHUM VARIETIES FOR THE CENTRAL AND SOUTHERN GREAT PLAINS.
U.S. Dept. Agr. Bul. 383, 16 p., illus. 1916. ——and Cron. A. B. (9344)
IMPROVEMENT OF SORGHUMS BY HYBRIDIZATION. Jour. Heredity 12: 435-443, illus. 1921.
(9345)  A METHOD OF CROSSING SORGHUMS. Jour. Heredity 17: 297-299, illus. 1926. (9346)
PARTIAL STERILITY IN HYBRIDS OF SORGHUM AND JOHNSON GRASS. Mem. Hort. Soc. N.Y. 3: 75-77, illus. 1927.
VINCENT, CHESTER L. (9347) POTATO BREEDING PROBLEMS. Potato Assoc. Amer. Proc. 16: 63-69. 1930. VINCENT, CLARENCE C. (9348) APPLE BREEDING IN IDAHO. Jour. Heredity 6: 453-455. 1915.
RESULTS OF POLLINATION STUDIES AT IDAHO UNIVERSITY. Better Fruit
14(8): 11-13, 15, illus. 1920.  *——and Longley, L. E.  APPLE BREEDING IN IDAHO. Idaho Agr. Expt. Sta. Bul. 8, 58 p., illus. 1930.
VISSER, J. D. (9351) RUST IN OATS. THE SOUTH-WESTERN DISTRICTS. Agr. Jour. Cape Good Hope
17: 757-762. 1900. Vivarelli, L., and Ceroni, C. B. (9352) CAMPO DI ORIENTAMENTO PER BAZZE DI GRANO GENETICAMENTE MIGLIORATE.

ON THE HYBRII	V. DISATION OF THE	E GENUS ROS	sa. Jour. Roy	y. Hort. Soc.	(935 -29: 38
AMATEUR ROSE	BEEDING. Jou	r. Heredity	5: 415-422.	illus 1914	(935
YOULER, I.					(935
Flora 92: 4	ät von paris q 83–489. 1903.	UADRIFOLIA	L. IN DER UM	EBUNG VON S	r. galli
DIE VARIATION	DED DI HOUSEMAN	T. 770.77 - 1.			(935
turf. Gesell.	DER BLÜTENTER Zürich 48: 32	21–328, illu	s. 1903.	aria L. Vrtlj	jschr. N
VARIATIONSSTA MAJOR L. B	TISTISCHE UNT ot. Centbl., Bei	ERSUCHUNG hefte (I) 2	EN AN DEN 1 24: 1–19. 190	OOLDEN VON A	(935 ASTRANI
The state of the s					(935
NEUE VARIATIO Naturw. Ges	nsstatistisch sell. Jahrb. 191	e untersuo .0: 1–32, il	HUNGEN AN : lus. 1911.	KOMPOSITEN.	St. Ga
PROBLEME TIME	PESTITEARE	A DT 4 777 0 000			(935
PROBLEME UND BLÜTEN UND 33-71. 1911	DEUTENSTAND	en. St. G	ratistischer all. Naturw.	UNTERSUCHU Gesell. Jahrb	NGEN . 1910
DIE VARIATION Beihefte (I)	DER BLATTSPR 27: 391-437.	EITE BEI C 1911.	YTISUS LABUR	NUM L. Bot	(936 Centl
THE PARTY OF THE PARTY					(936
VERSUCHE ÜBER	SELEKTION UN	D VERERBUI	G BEI VEGETAT	TIVER VERMEN	
192–199. 19	TOME II. MICHELLI	r. Induktiv	re Abstam. u	. Vererbungs	ehre 1
ABSTAMMUNGSI	LEHRE, (DER H	EUTIGE STA	ND DEC DOCT	Elec non	(936
Disk Malen.)	St. Gall. Nat	urw. Gesel	l. Jahrb. 61 (7	ems der ent eil 1) · 1_22	STEHUI 1925.
OTOT. TT.					1000
samenprüfung 1925.	UND PFLANZI	ENZÜCHTUN	G. Beitr. Pf	lanzenzucht	3: 19-2
Voigt, F. S.					
DISS. SISTENS (	CONSPECTUM TR	ACTATUS D	E PLANTIS HY	BRIDIS. 14 p	(9364 . <b>J</b> ena
Vokolek, H.					(9365
UEBER RIESENW	UCHS BEI EINIG	EN FORMEN	DER GATTUNG	PRIMULA. Zt	schr. I
TWOSS, W. J.	am. u. Vererbu	ingslehre 40	): 42–82, illus	. 1925.	
THERER DIE DIER	H DEPODERN T	romporaniir	<b></b>		(9366
UEBER DIE DURG EIN VERSUCH	ZUR LÖSUNG DE	R FRACE NA	TRIE SYMBIOS	EINIGER VII	ISARTE:
Landy, gam	D. 55. 501–550	o, mus. 19	04.		/00a=
MODERNE PELAN	ZENZÜCHTUNG	UND DARW	INISMUS. EIN	BEITRAG ZIII	(9367 RRITI
OTCHAL, E. F.	NSHIPOTHESE.	89 p., mus	s. Godesberg	bei Bonn. 1	.912,
DIE NORMALE UI	ND PATHOLOGISC	HE FELD-PE	YSIOLOGIE UN	D DIE PHYSIOI	
(Contrib. Sci sian. Germa	iung in der se . Plant Breedi n summary, p.	ing Inst. R			
VRIES, E. DE.					(0980
VERSUCHE ÜBER	DIE FRUCHT- 1	UND SAMEN	BILDUNG BEI	ARTKREUZUNG	(9369 IN DE
RIES, H. DE.	TODA. ILEC. I	rav. Dot. I	veerland. 16	: 63–205, illus	s. 1919
INTRACELLULARE 1910.)	PANGENESIS.	212 p	Гепа. 1889.	(For other	ed. se
UEBER DIE ERBI 7: 291–298, il	ICHKEIT DER lus. 1889.	ZWANGSDRI	HUNG. Ber.	Deut. Bot.	(9371 Gesell
					(9372
EINE METHODE, 12: 25-39, illu	zwangsdrehun is. 1894.	GEN AUFZU	SUCHEN. Bei	. Deut. Bot.	Gesell

*VRIES, H. DE. (9374)  ERFELIJKE MONSTROSITEITEN IN DEN RUILHANDEL DER BOTANISCHE TUINEN.  (MONSTRUOSITÉS HÉRÉDITAIRES OFFERTES EN ÉCHANGE AUX JARDINS BOTANIQUES.) Bot. Jaarb. Dodonaea. 9: 62–93. 1897. (In Dutch and
French.)  (9375)  EFFELLJKHEID EN VERANDERLIJKHEID. In his Zaaien en planten. p. 3-130, illus. Haarlem. 1899. (Address before Univ. Amsterdam. Jan. S. 1898.
followed by six essays originally published in "Album der Natuur," 1889–1898.)
on biastrepsis in its relation to cultivation. Ann. Bot. [Lendon] 13: 395-420. 1899.
OVER VEREDELDE LANDBOUWPLANTEN. 32 p. Amsterdam. 1899.  (9378)
SUR LA CULTURE DES FASCIATIONS DE ESPÈCES ANNUELLES ET BISANNUELLES. Rev. Gén. Bot. 11: 136-151. 1899. (9379)
SUR LA FÉCONDATION HYBRIDE DE L'ALBUMEN. Compt. Rend. Acad. Sci. [Paris] 129: 973-975. 1899.
UEBER CURVENSELECTION BEI CHRYSANTHEMUM SEGETUM. Ber. Deut. Bot. Gesell. 17: 84-98, illus. 1899.
*—— (9381) UEBER DIE PERIODICITÄT DER PARTIELLEN VARIATIONEN. Ber. Deut. Bot. Gesell. 17: 45-51. 1899.
* (9382) HYBRIDISING OF MONSTROSITIES. Jour. Roy. Hort. Soc. 24: 69-75. 1900. (9383)
ON THE USE OF TRANSPARENT PARCHMENT PAPER BAGS FOR ARTIFICIAL FERTILI- SATION. JOUR. Roy. Hort. Soc. 24: 266-268. 1900.
DAS SPALTUNGSGESETZ DER BASTARDE. Ber. Deut. Bot. Gesell. 18: 83-90. 1900. (Also in English: the law of separation of characters in crosses. Jour. Roy. Hort. Soc. 25: 243-248. 1901.)
* (9385) SUR LA FÉCONDATION HYPRIDE DE L'ENDOSPERME CHEZ LA MAÏS. Rev. Gén. Bot. 12: 129–137, illus. 1900.
SUR LA LOI DE DISJONCTION DES HYBRIDES. Compt. Rend. Acad. Sci. [Paris] 130: S45-S47. 1900.
* (9387) sur les unités des caractères spécifiques et leur application à l'étude des hybrides. Rev. Gén. Bot. 12: 257–271. 1900.
UEBER ERBUNGLICHE KREUZUNGEN. Ber. Deut. Bot. Gesell. 18:435-443. 1900. (Also in English: on crosses with dissimilar heredity. Jour. Roy. Hort. Soc. 25: 249-255. 1900.)
(9389)  VARIABILITÉ ET MUTABILITÉ. Cong. Internatl. Bot. 1., Paris, 1900, Actes. p. 1-6. 1900.  *
DIE MUTATIONSTHEORIE. VERSUCHE UND BEOBACHTUNGEN ÜBER DIE ENTSTE- HUNG VON ARTEN IM PFLANZENREICH. BD. 1. DIE ENTSTEHUNG DER ARTEN DURCH MUTATION, 648 D., illus. Leipzig. 1901.
RECHERCHES EXPÉRIMENTALES SUR L'ORIGINE DES ESPÈCES. Rev. Gén. Bot. 13: 5-17, illus. 1901. (Also in English: EXPERIMENTAL RESEARCH INTO THE ORIGIN OF SPECIES. GARD. Chron. (3) 29: 377-378. 1901.)
MY PRIMROSE EXPERIMENTS. Independent 54: 2285-2287. 1902. (9393).
THE ORIGIN OF SPECIES BY MUTATION. Science (n.s.) 15: 721-729. 1902.
TIEDER TRICOUNTE DASSEN BAY DANG ROT GASALL 20: 45-54, 1902.

	s, H. de. (9395 anwendung der mutationslehre auf die bastardierungsgesetze. Be
	Deut. Bot. Gesell. 21: 45–52. 1903.
	(9396 BEFRUCHTUNG UND BASTARDIERUNG; VORTRAG GEHALTEN IN DER 151. JAHREF
	VERSAMMLUNG DER HOLLÄNDISCHEN GESEILSCHAFT DER WISSENSCHAFTE
v L	ZU HAARLEM AM 16. MAI 1903. 62 p. Leipzig. 1903.
	—— (9397 DIE MUTATIONSTHEORIE. VERSUCHE UND BEOBACHTUNGEN ÜBER DIE ENTSTI
	HUNG VON ARTEN IM PRIANZENREICH. BD. 2. ELEMENTARE BASTARDLEHRI 752 p., illus. Leipzig. 1903.
_	TT ( <u>)                                  </u>
	ON ATAVISTIC VARIATION IN OENOTHERA CRUCIATA. Bul. Torrey Bot. Clu 30: 75-82, illus. 1903.
_	ON ADDITION AND ADDITION OF THE CASE NAME OF THE OR ADDITION OF THE ORIGINAL OR ADDITION OR ADDITION OF THE ORIGINAL OR ADDITION OR ADDITION OR ADDITION OR ADDITION OR ADDITION OR ADDITION OR ADDITI
	ON ARTIFICIAL ATAVISM. Mem. Hort. Soc. N.Y. 1: 17-23. 1904.
	— (9400 investigations into the heredity of sporting varieties. Amer. Breeder
	Assoc, Proc. 1: 20-23. 1905.
1	(9401 NIEUWE VARIËTETEN VAN UDITOUGEN DEN DEZONT DE TURVER DEND DE T
	NIEUWE VARIËTEITEN VAN VRUCHTEN. EEN BEZOEK BIJ LUTHER BURBANK. I his Naar Californie 1: 104–195, illus. Haarlem. 1905. (Also in Eng
	HSH: A VISIT TO LUTHER BURBANK. Pop. Sci. Mo. 67: 329-347. 1905.)
1	SPECIES AND VARIABLES BUILDS OFFICE (9402
į	SPECIES AND VARIETIES, THEIR ORIGIN BY MUTATION; LECTURES DELIVERED A
	THE UNIVERSITY OF CALIFORNIA. Ed. by D. T. Macdougal. 847 p. Ch. cago. 1905.
	(9403
	UEBER DIE DAUER DER MUTATIONSPERIODE BEI OENOTHERA LAMARCKIANA. Bei Deut. Bot. Gesell. 23: 382–387. 1905.
	Q404 AELTERE UND NEUERE SELEKTIONSMETHODE. Biol. Centbl. 26: 385-395. 1906
	9405 BURBANK'S PRODUCTION OF HORTICULTURAL NOVELTIES. Open Court 20: 641. 653, illus. 1906.
	<del></del>
	ELEMENTARY SPECIES IN AGRICULTURE. Amer. Phil. Soc. Proc. 45: 149-156
	<u> </u>
	DIE NEUZÜCHTUNGEN LUTHER BURBANKS. Biol. Centbl. 26: 609-621. 1906.
	DIE SVALÖFER METHODE ZUR VEREDELUNG LANDWIRTSCHAFTLICHER KULTURGE
	Wächse und ihre bedeutung für die selektions-theorie. Arch. Rassei u. Gesell. Biol. 3: 325-358. 1906.
_	<del>-</del> (19409)
	EVOLUTION AND MUTATION. Monist 17: 6-22. 1907.
•	ON TWIN HYBRIDS. Bot. Gaz. 44: 401–407. 1907.
`	
1	(9411) PLANT-BREEDING; COMMENTS ON THE EXPERIMENTS OF NILSSON AND BURBANK 360 p., illus. Chicago. 1907.
_	왕님이 맛이 그렇게 하이지 않는데 맛있는데 그렇게 되었다. 그 사람들이 그리고 있는데 그를 가는데 되었다. 그는 그는 그를 가는데 살아 먹는데 그를 다 하는데 그를 다 먹었다.
E	(9413) BASTARDE VON OENOTHERA GIGAS. Ber. Deut. Bot. Gesell, 26a: 754-762 1909.
	그들이라는 말이하면 하는 모든 그렇다 보다 가다면 되는 내가는 그렇게 다른 하면 하면 하면 보다는 그는 그리다는 점점이다. 나는 바로 그렇게 되었다.
1	(9414) THE MUTATION THEORY; EXPERIMENTS AND OBSERVATIONS ON THE ORIGIN OF SPECIES IN THE VEGETABLE KINGDOM. TRANSLATED BY J. B. FARMER AND A. D. DARBISHIRE. VOL. 1. THE ORIGIN OF SPECIES BY MUTATION. 582 p., Illus
	Chicago. 1909.
	- N TRIPLE HYBRIDS. Bot. Gaz. 47: 1-8. 1909.

VRIES, H. DE. (9416) INTRACELLULAR PANGENESIS, INCLUDING A PAPER ON FERTILIZATION AND HYBRIDIZATION. TRANSLATED FROM THE GERMAN BY C. S. GAGER. 270 p. Chicago. 1910.
* (9417)  THE MUTATION THEORY; EXPERIMENTS AND OBSERVATIONS ON THE ORIGIN OF SPECIES IN THE VEGETABLE KINGDOM, TRANSLATED BY J. B. FARMER AND A. D. DARBISHIRE. VOL. 2. THE ORIGIN OF VARIETIES BY MUTATION. 683 p., illus. Chicago. 1910.
THE PRODUCTION OF HORTICULTURAL VARIETIES. Jour. Roy. Hort. Soc. 35: 321-326, illus. 1910.
UEBER DOPPELTREZIPROKE BASTARDE VON OENOTHERA BIENNIS L. UND O. MURI- CATA L. Biol. Centbl. 31: 97-104. 1911.
and Bartlett, H. H. (9420) THE EVENING PRIMBOSES OF DIXIE LANDING, ALABAMA. Science (n.s.) 36: 599-601. 1912.
OENOTHERA NANELLA, HEALTHY AND DISEASED. Science (n.s.) 35: 753-754.
* (9422) GRUPPENWEISE ARTBILDUNG UNTER SPEZIELLER BERÜCKSICHTIGUNG DER GATTUNG OENOTHERA. 365 p., illus. Berlin. 1913.
* (9423) THE PROBABLE ORIGIN OF OENOTHERA LAMARCKIANA SEE. Bot. Gaz. 57: 345-361, illus. 1914.
SUR L'ORIGINE DES ESPÈCES DANS LES GENRES POLYMORPHES. Rev. Gén. Sci. 25: 187-191. 1914.
THE COEFFICIENT OF MUTATION IN CENOTHERA BIENNIS L. Bot. Gaz. 59: 169-196. 1915.
——————————————————————————————————————
OENOTHERA GIGAS NANELLA, A MENDELIAN MUTANT. Bot. Gaz. 60: 337-345.  1915.  (9428)
THE PRINCIPLES OF THE THEORY OF MUTATION. Science (n.s.) 40: 77-84.
UEBER AMPHIKLINE BASTARDE. Ber. Deut. Bot. Gesell. 33: 461–468. 1915. (9430)
* CROISEMENTS ET MUTATIONS. Scientia 20: 172–181. 1916.  * (9431)  DIE ENDEMISCHEN PFLANZEN VON CEYLON UND DIE MUTIERENDEN OENOTHEREN
Biol. Centbl. 36: 1-11. 1916.  L'EVOLUTION DES ÊTRES ORGANISÉS PAR SAUTS BRUSQUES. Scientia 19: 28-44
1916.  GUTE, HARTE UND LEERE SAMEN VON OENOTHERA. Ztschr. Induktive Abstam
u. Vererbungslehre 16: 239-292. 1916.  NEW DIMORPHIC MUTANTS OF THE CENOTHERAS. Bot. Gaz. 62: 249-280, illus
1916.  UEBER DIE ABHÄNGIGKEIT DER MUTATIONS-KOEFFIZIENTEN VON AÜSSEREN EIN
FLÜSSEN. Ber. Deut. Bot. Gesell. 34: 2-7. 1916.  HALBMUTANTEN UND ZWILLINGSBASTARDE. Ber. Deut. Bot. Gesell. 35: 128-
135. 1917. (9437) OENOTHERA LAMARCKIANA MUT. VELUTINA. Bot. Gaz. 63: 1-24, illus. 1917
outoring namemoriand more resolina, bot, own or, a wij illus, tore

υ	EBER MONOHYBRIDE MUTATIONEN. Biol. Zentbl. 37: 139-148. 1917.	
н	ALBMUTANTEN UND MASSENMUTATIONEN. Ber. Deut. Bot. Gesell. 36: 1 198. 1918.	39) 93-
K	REUZUNGEN VON OENOTHERA LAMACKIANA MUT. VELUTINA. Ztschr. Ind tive Abstam. und Vererbungslehre 19: 1-38. 1918.	
м	(94) ASS MUTATION IN ZEA MAYS. Science (n.s.) 47: 465-467. 1918.	41)
М	ASS MUTATIONS AND TWIN HYBRIDS OF OENOTHERA GRANDIFLORA AIT. I Gaz. 65: 377-422, illus. 1918.	42) 3ot
М	美 사람들은 사람들은 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	)18
P	(94- HYLOGENETISCHE UND GRUPPENWEISE ARTBILDUNG. Flora 111/112: 208-2 1918.	44) 226
T	WIN HYBRIDS OF OENOTHERA HOOKERI T. AND G. Genetics 3: 397-421. 18	)18
0	enothera lamarckiana erythrina, eine neue halbmutante. Ztsc Induktive Abstam. u. Vererbungslehre 21: 91–118. 1919.	
03	ENOTHERA LAMARCKIANA MUT. SIMPLEX. Ber. Deut. Bot. Gesell. 37: 65- 1919.	
03	- (94 Enothera rubrinervis, a half mutant. Bot. Gaz. 67: 1-26. 1919.	<b>4</b> 8)
-	HE PRESENT POSITION OF THE MUTATION THEORY. Nature [London] 10 213-214. 1919.	
	— (94: ENOTHERA LAMARCKIANA MUT. PERENNIS. Flora 116: 336-345. 1923. — and Boedijn, K. B. (94: N THE DISTRIBUTION OF MUTANT CHARACTERS AMONG THE CHROMOSOMES OENOTHERA LAMARCKIANA. Genetics 8: 233-238. 1923.	53 \
U	EDED DIE ENGSGEHIJING HON OFWICE I TANK I TA	5 <b>2)</b> iol.
υ	——————————————————————————————————————	
וט		
	and Boedijn, K. B. (948) UUBLED CHROMOSOMES OF OENOTHERA LAMARCKIANA SEMIGIGAS. Bot. G 78: 249-270, illus. 1924.	
DI	— and Boedijn, K. B. (945) E Gruppierung der mutanten von oenothera Lamarckiana. Ber. De Bot. Gesell. 42: 174–178. 1924.	
DI	– (945 E MUTABILITÄT VON OENOTHEBA LAMARCKIANA GIGAS. Ztschr. Indukt Abstam. u. Vererbungslehre 35: 197–237, illus. 1924.	
	- (945 UTATIONEN UND PRÄMUTATIONEN. Naturwissenschaften 12: 253-2:	8) 60.
PR	— (945 REFERENTIAL FERTILIZATION IN OENOTHERA LAMARCKIANA. Bot. Gaz. 7 73–79. 1924.	i9) /7:
	(946) BER SCHEINBASTARDE. Naturwissenschaften 12: 161–165. 1924.	(0)
	NSUCCESSFUL SPECIES. Scientia 36: 383-390. 1924. (946	1)
	TOPOLEGISTAT BACKGODG IN CONVENIENCE TO CO.	2) 25.

*VRIES, H. DE. (9463) BRITTLE RACES OF OENOTHERA LAMARCKIANA. Bot. Gaz. 80: 262-275. 1925.
DIE LATENTE MUTABILITÄT VON OENOTHERA BIENNIS L. Ztschr. Induktive Abstam. u. Vererbungslehre 38: 141–199, illus. 1925.
*—— (9465) MUTANT RACES DERIVED FROM OENOTHERA LAMARCKIANA SEMIGIGAS. Genetics 10: 211-222. 1925.
ON PHYSIOLOGICAL CHROMOMERES. Cellule 35: 5-17. 1925.
*—————————————————————————————————————
and Gates, R. R. (9468) A SURVEY OF THE CULTURES OF OENOTHERA LAMARCKIANA AT LUNTEREN. Ztschr. Induktive Abstam. u. Vererbungslehre 47: 275-286, illus. 1928.  (9469)
UEBER DAS AUFTERTEN VON MUTANTEN AUS OENOTHERA LAMARCKIANA. Ztschr. Induktive Abstam. u. Vererbungslehre 52: 121-190, illus. 1929.  VRIES, O. DE, SCHWEIZER, J., and OSTENDORF, F. W. (9470) SELECTION OF HEVEA IN JAVA. Pacific Sci. Cong., 4th, Batavia-Badoeng, 1929, Proc. 4: 157-171. 1930.
VUILLEMIN, P. (9471) LA FONCTION DE L'ORGANISATION DES ÊTRES VIVANTS. Rev. Sci. [Paris] 58:385-393. 1920.
DISJONCTION ET COMBINAISON DES CARACTÈRES DES PARENTS DANS UN HYBRID, Compt. Rend. Acad. Sci. [Paris] 175: 353-355, 1922.
VARIATION ET FLUCTUATION DANS LE NOMBRE DES STIGMATES DE PAPAVER. Compt. Rend. Acad. Sci. [Paris] 177: 444-445. 1923.
HÉTÉROMÉRIE ET ALLOMÉRIE DANS LA COROLLE DE PHLOX SUBLATA L. Ann. Soc. Linn. Lyon (n.s.) 71: 128–140. 1925.
NOUVELLES DONNÉES SUR LES FOLIOLES SUPPLÉMENTAIRES DES FRAISIERS. Compt. Rend. Acad. Sci, [Paris] 188: 1920–1921. 1926.
W., H. H. (9476) PLANT-HUNTERS, GROWERS, AND HYPRIDISTS OF THE 19TH CENTURY. So. African Gard. 15: 158-159, 227. 1925.
WACKER, J. (9477) DIE FRÜHE FRUWIRTH GOLDTHORPEGERSTE. Ztschr. Pflanzenzücht. 2: 233—248, illus. 1914. (9478)
EINIGES ÜBER KARTOFFELZÜCHTUNG. Zischr. Pflanzenzücht. 4: 267–302. 1916.
DIE LANDWIRTSCHAFTLICHE PFLANZENZÜCHTUNG UND IHRE LAND- UND VOLKS- WIRTSCHAFTLICHE BEDEUTUNG. Ztschr. Pflanzenzücht. 9:35–49. 1923.
EIN VERSUCH WINTER- IN SOMMERGETREIDE UMZUZÜCHTEN UND UMGEKEHRT. Ztschr. Pflanzenzücht. 12: 127–165. 1927.
zichorienzüchtung im hohenheimer versuchsfeld in den Jahren 1917– 1929. Ztschr. Zücht. A, Pflanzenzücht. 15: 419–430. 1930.
WADA, U. (9482) EXPERIMENTS ON THE BREEDING AND HEREDITY OF SWEET-POTATO. (Abstract) Japan. Jour. Bot. 2: (43). 1924.
*Waddington, C. H. (9483)  POLLEN GERMINATION IN STOCKS AND THE POSSIBILITY OF APPLYING A LETHAL FACTOR HYPOTHESIS TO THE INTERPRETATION OF THEIR BREEDING. Jour Genetics 21: 193–206. 1929.
*Wade, B. L. (9484) THE DEVELOPMENT AND INHERITANCE OF A DEFECTIVE ENDOSPERM IN MAIZE W.Va. Agr. Expt. Sta. Bul. 197, 20 p., illus. 1926.

INHERITANCE OF FUSARIUM WILT RESISTANCE IN CANNING PEAS.	(9485 Wis. Ag
Expt. Sta. Research Bul. 97, 32 p., illus. 1929.	
INRICHTING EN WERKING VAN EEN VEREDELINGSSTATION DER KAT	(9486
IN BELGISCH CONGO. Bul. Agr. Congo Belge 21: 795-799. 190	30.
NOTE SUR LES TRAVAUX DE SÉLECTION DANS UNE STATION DE SÉLEC	(9487
	1930.
SICHTBARE DARSTELLUNG DER MENDELSCHEN VERERBUNGSGESETZE.	(9488 Jahresbe
Ver. Angew. Bot. (1913) 11: 137-141, illus. 1914.	(9489
UEBER PRIMULA KEWENSIS JENK. UND IHRE STAMMPFLANZEN. Z u. Obstbau 3(8): 2-4, illus. 1923.	tschr. Gar
<b>WAID, C.</b> W. TERE A LONG OF LIBERTAL AND LEEDING ENERGY OF ${f W}_{f c}$	(9490
RESULTS OF HILL SELECTION OF SEED POTATOES. Amer. Breeders' 3: 191-199. 1907.	Assoc. Rp
VAITE, M. B.	(9491
THE POLLINATION OF PEAR FLOWERS. U.S. Dept. Agr., Div. Veg. I 110 p., illus. 1894.	Path. Bul.
Wakabayashi, S.	(9492
Soc. Agron. 13: 259-266. 1921.	Jour. Ame
Wakker, J. H. ONZE ZAADPLANTEN VAN HET JAAR 1893. Arch Java-Suikerindus.	(9498 1: 385–39
WALDO, G. F., and DARROW, G. M.	(9494
HYBRIDS OF THE HAUTBOIS STRAWBERRY. FERTILE HYBRIDS BETWEE	EN FRAGAR
MOSCHATA AND F. VIRGINIANA INDICATE THAT THE FORMER S HAVE ENTERED IN DEVELOPMENT OF MODERN VARIETIES. JOU. 19: 509-510. 1928	PECIES MA r. Heredit
WALDRON, L. R.	(9495
PLANT BREEDING IN CONJUNCTION WITH DRY-LAND AGRICULTURE.  Agr., Bur. Plant Indus. Bul. 130: 55-57. 1908.	U.S.Dep
<del>어느를 하</del> 시다. 시대를 맞이면 있다면 보고 있다. 이번에는 그런 이내로 보고 있다면 보이다는 것이다. 그런 이내 하다는 그리고 있다.	(9496
ANALYSIS OF YIELD IN CEREALS. Jour. Amer. Soc. Agron. 2:40	
HEREDITY IN POPULATIONS AND IN PURE LINES. Plant World 13:	(9497
1910.	
A SUGGESTION REGARDING HEAVY AND LIGHT SEED GRAIN. Amer. N 56. 1910.	(9498) 1at. 44 : 48
LARGE AND SMALL SEED EXPERIMENT. Amer. Breeders' Assoc. Rt 212. 1911.	(9499 ot. 6: 204
<u> </u>	
BREEDING CERTAIN FUELD-CROP PLANTS IN THE COLD NORTHWEST. A ers' Assoc. Ann. Rpt. 7/8:429-437. 1912.	9500) mer. Breed
<del>경영화, 1111일을 하는 사람이 하는 11일을 하는 11일 하는 11일을 하는 11일을 하는</del>	(9501
HARDINESS IN SUCCESSIVE ALFALFA GENERATIONS. Amer. Nat. 4 1912.	6: 463-46
	(9502
INFLUENCE OF VARIEGATION IN ALFALFA UPON HARDINESS. Amer Assoc. Ann. Rpt. 7/8: 424-429. 1912.	. Breeder
A SECOND REPORT ON THE COLD PROTECTION	(9503
A SECOND REPORT ON THE COLD RESISTANCE OF ALFALFA. Amer Assoc. Ann. Rpt. 7/8:127-142, illus. 1912.	. Breeders
VALUE OF CONTINUOUS SELECTION AND THE PROPERTY AND THE	(9504
VALUE OF CONTINUOUS SELECTION AND ITS BEARING UPON HARDINE TER WHEAT. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 74-79.	1912.
<del></del>	(9505

WALDEON, L. R. and CLARK, J. A.  KOTA, A RUST-RESISTING VARIETY OF COMMON SPRING WHEAT. Jour. Amer.  Soc. Agron. 11:187-195, illus. 1919.
FIRST GENERATION CROSSES BETWEEN TWO ALFALFA SPECIES. Jour. Amer. Soc. Agron. 12: 133-143. 1920.
(9509) THE INHERITANCE OF RUST RESISTANCE IN A FAMILY DERIVED FROM A CROSS BETWEEN DURUM AND COMMON WHEAT. N.Dak. Agr. Expt. Sta. Bul. 147, 24 p., illus. 1921.
(9510) EFFECT OF FIRST GENERATION HYBRIDS UPON YIELD OF CORN. N.Dak. Agr. Expt. Sta. Bul. 177, 16 p., illus. 1924.
*—— (9511) A STUDY OF DWARFNESS IN WHEAT ACCOMPANIED BY UNEXPECTED RATIOS. Genetics 9: 212-246, illus. 1924.
AN ALFALFA BUD MUTATION, A WHITE-FLOWERED ALFALFA BRANCH FOUND UPON A LAVENDER-FLOWERED FLANT. Jour. Heredity 16: 428-424. 1925.
*—————————————————————————————————————
(9514)  COOPERATIVE ROD-ROW WHEAT TRIALS IN NORTH DAKOTA FOR 1928. Jour. Amer.  Soc. Agron. 21: 287–294. 1929.  *
A PARTIAL ANALYSIS OF YIELD OF CERTAIN COMMON AND DURUM WHEATS.  Jour. Amer. Soc. Agron. 21: 295-309. 1929.  *
VERERBUNG DER BLÜTENFARBE BEI HYBRIDEN VON MEDICAGO SATIVA UND MEDI- CAGO FALCATA. Pflanzenbau 6: 157–166. 1929. (9517)
WHAT I KNOW ABOUT WHEAT. V. BREEDING WHEAT FOR DISCASE RESISTANCE. Dakota Farmer 49: 186–187, 194. 1929.
WALKER, J. C. (9518) NOTES ON THE RESISTANCE OF ONIONS TO ANTHRACNOSE. (Abstract) Phytopathology 8: 70-71. 1918.
* (9519) onion smudge. Jour. Agr. Research 20: 685-722, illus. 1921. * (9520)
DISEASE RESISTANCE TO ONION SMUDGE. Jour. Agr. Research 24: 1019-1040, illus. 1923.
*—— and Lindegren, C. C. (9521)  FURTHER STUDIES ON THE RELATION OF ONION SCALE PIGMENTATION TO DISEASE RESISTANCE. Jour. Agr. Research 29: 507-514. 1924.
on the nature of disease resistance in plants. Wis. Acad. Sci., Arts, and Letters, Trans., 21: 225-247. 1924.
(9523) RESISTANT VARIETIES AND DISEASE-FREE SEED SAVE CABBAGE INDUSTRY. Wis. Hort. 14: 117–118, 122, illus. 1924.  (9524)
STUDIES ON DISEASE RESISTANCE IN THE ONION. Natl. Acad. Sci. Proc. 11: 183-189, illus. 1925.
MONTEITH, J., JR., and WELLMAN, F. L. (9525)  A NEW FUSARIUM RESISTANT CABBAGE. (Abstract) Phytopathology 16: 72-73.  1926.
(9526) STUDIES UPON THE INHERITANCE OF FUSARIUM RESISTANCE IN CABBAGE. (Abstract) Phytopathology 16: 87. 1926.
179204—33—30

	(9527 Seed Wor
20(14): 15, mus. 1926.	
MONTEITH, J., JR., and WELLMAN, F. L.	(9528
DEVELOPMENT OF THREE MIDSEASON VARIETIES OF CABBAGE RESIS	TANT TO YE
LOWS (FUSARIUM CONGLUTINANS WOLL.). Jour. Agr. Research	a 35 : 785–80
illus. 1927.	
and Wellman, F. L.	(9529
A FUSARIUM-RESISTANT CABBAGE OF JERSEY WAKEFIELD TYPE, Phytopathology 18: 142. 1928.	. (Abstract
and Wellman, F. L.	, o=0
A SURVEY OF THE RESISTANCE OF SUBSPECIES OF BRASSICA OLERACE	(9530
(FUSARIUM CONGLUTINANS). Jour. Agr. Research 37: 25	A TO YELLOW
1928.	55-241, 111u
LINK, K. P., and ANGELL, H. R.	(9531
CHEMICAL ASPECTS OF DISEASE RESISTANCE IN THE ONION. Na	tl Acad Sc
Proc. 15: 845-850. 1929.	on mean pe
<del>[[[사람]</del> 라마리() 12 12 12 12 12 12 12 12 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14	(9532
YELLOWS-RESISTANT CABBAGES DEVELOPED BY PLANT BREEDING. U.	S. Dept. Ag
Yearbook 1928: 635-636, illus. 1929.	
교육하다 하는 이번 중에 하면 하지만 아니라 그 모든 그 사람들은 사람들은 사람들이 되었다.	(9533
INHERITANCE OF FUSARIUM RESISTANCE IN CABBAGE, Jour. A	gr. Researc
40: 721–745, 111us. 1930.	
Vallace, A. R.	(9534
DARWINISM; AN EXPOSITION OF THE THEORY OF NATURAL SELECTIO	N, WITH SOM
OF ITS APPLICATIONS. 494 p., illus. London. 1889. (Also	in French
LE DARWINISME; EXPOSÉ DE LA THÉORIE DE LA SÉLECTION NA	TURELLE AVE
QUELQUES-UNES DE SES APPLICATIONS. TRADUCTION FRANÇAIS VARIGNY. 674 p. Paris. 1891.)	SE PAR H. I
VALLACE, H. A.	(070
HYBRIDS WIN YIELD TEST. OPEN-POLLINATED CORN ALSO REACHED	(9535
Wallace's Farmer 55: 237, 245. 1930.	NEW RECOR
Wallden, J. N.	(9536
YTTRE ORSAKERS OCH ÄRFTLIGA ANLAGS INVERKAN På GRONIN	oeee) aldinggrap
Sveriges Utsädesför. Tidskr. 23: 146–162. 1916.	dol OlarAGAI
WALLE, O.	(9537
HEDELMÖITTÄMISKYVYN SÄILYMISAIKA RUKIIN SIITEPÖLYLI	LÄ (UNTER
SUCHUNGEN ÜBER DIE LEBENSDAUER DES ROGGENPOLLEN	s) Suomo
Maataloustieteell. Seuran Julk. (Acta Agr. Fenn.) 18:	74-87. 1929
German summary, p. 87.	
	(9538
가게 하면 가는 그리고 하는 것이 아니는 사람들은 가는 것이 되는 것이 없었다.	
OM SJÄLVSTERILITET HOS TIMOTEJ. Nord. Jordbrugsforsk. 11(4/	(1): 681-686
1929 , $1929$ , $194$ , $194$ , $194$ , $194$ , $194$ , $194$ , $194$ , $194$ , $194$	
1929. VALLER, A. E.	
1929. Valler, A. E. XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916.	(9539
1929. Valler, A. E. XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916. —— and Thatcher, L. E.	(9 <b>53</b> 9
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.	(9 <b>53</b> 9
1929. Valler, A. E. XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916. —— and Thatcher, L. E.	(9539 (9540) Jour. Amer
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191–195, illus. 1917.	(9539 (9540) Jour. Amer
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.	(9539 (9540) Jour. Amer
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41–43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191–195, illus. 1917.	(9539) (9540) Jour. Amer (9541) ON IN MAIZE
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION Jour. Amer. Soc. Agron. 9: 35-37. 1917.	(9539) (9540) Jour. Amer (9541) ON IN MAIZE
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  — and Thatcher, I. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION Jour. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Obj	(9539) (9540) (9541) (9542)
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  Jour. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.	(9539 (9540) Jour. Amer (9541) ON IN MAIZE (9542) O Jour. Sci
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  Jour. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.	(9539) (9540) (9541) (9541) (9542) (9542)
1929. VALLER, A. E.  XENIA IN MAIZE. Amer. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS. TILIA 6	(9539) (9540) Jour. Amer (9541) ON IN MAIZE (9542) O Jour. Sci (9543) CORDATA UNI
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  Jour. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA GENTEA. Österr. Bot. Ztschr. 79: 97-106, illus. 1931	(9539 (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9543) CORDATA UNI
1929. Valler, A. E.  Xenia in Maize. Amer. Bot. 22: 41-43, illus. 1916.  and Thatcher, L. E.  Improved technique in preventing access of stray pollen.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  Jour. Amer. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA OF TILIA ARGENTEA. Österr. Bot. Ztschr. 79: 97-106, illus. 1930.  VALPERS, W. G.	(9539 (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9543) CORDATA UNI
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. AMER. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA GERTILIZATION. 1930  TILIA ARGENTEA. ÖSTERT. Bot. Ztschr. 79: 97-106, illus. 1930  VALPEES, W. G.  UEBER HYBRIDE BEGONIEN. Allg. Gart. Ztg. 12: 113-116. 1844	(9539) (9540) (9541) (9541) (9542) (9543) (9543) (000000000000000000000000000000000000
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  — A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. AMER. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA OTTILIA ARGENTEA. ÖSTER. Bot. Ztschr. 79: 97-106, illus. 1930 VALPERS, W. G.  UEBER HYBRIDE BEGONIEN. Allg. Gart. Ztg. 12: 113-116. 1844. VALSTEDT, I.	(9539) (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9543) CORDATA UNE 0. (9545)
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. AMER. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA OF TILIA ARGENTEA. ÖSTERR. Bot. Ztschr. 79: 97-106, illus. 1930  VALPERS, W. G.  UEBER HYBRIDE BEGONIEN. Allg. Gart. Ztg. 12: 113-116. 1844.  VALSTEDT, I.  BIDRAG TILL FRÅGAN OM RESISTENS MOT SVARTROST. Sveriges	(9539) (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9548) CORDATA UNI 0. (9544)
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. AMER. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA OF TILIA ARGENTEA. ÖSTERT. Bot. Ztschr. 79: 97-106, illus. 1930/ALPERS, W. G.  UEBER HYBRIDE BEGONIEN. Allg. Gart. Ztg. 12: 113-116. 1844. VALSTEDT, I.  BIDRAG TILL FRÄGAN OM RESISTENS MOT SVARTROST. SVERIGES TIGSKR. 40: 12-18. 1930.	(9539) (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9548) CORDATA UNI 0. (9544) (9545) Utsädesför
1929. VALLER, A. E.  XENIA IN MAIZE. AMER. Bot. 22: 41-43, illus. 1916.  — and Thatcher, L. E.  IMPROVED TECHNIQUE IN PREVENTING ACCESS OF STRAY POLLEN.  Soc. Agron. 9: 191-195, illus. 1917.  A METHOD FOR DETERMINING THE PERCENTAGE OF SELF-POLLINATION.  JOUR. AMER. Soc. Agron. 9: 35-37. 1917.  XENIA AND OTHER INFLUENCES FOLLOWING FERTILIZATION. Ohi 17: 273-284. 1917.  WALLISCH, R.  DIE CHROMOSOMENVERHÄLTNISSE BEI TILIA PLATYPHYLLOS, TILIA OF TILIA ARGENTEA. ÖSTERR. Bot. Ztschr. 79: 97-106, illus. 1930  VALPERS, W. G.  UEBER HYBRIDE BEGONIEN. Allg. Gart. Ztg. 12: 113-116. 1844.  VALSTEDT, I.  BIDRAG TILL FRÅGAN OM RESISTENS MOT SVARTROST. Sveriges	(9539) (9540) Jour. Amer (9541) ON IN MAIZE (9542) O JOUR. Sci (9543) CORDATA UNI 0, (9544) (9545) Utsädesför

WARBURTON, C. W., BURNETT, L. C., and Love, H. H. (9547) TESTS OF SELECTIONS FROM HYBRIDS AND COMMERCIAL VARIETIES OF OATS. U.S. Dept. Agr. Bul. 99, 25 p., illus. 1914.
THE OCCURRENCE OF DWARFNESS IN OATS. Jour. Amer. Soc. Agron. 11: 72-76, illus. 1919.
WARD, C. W. (9549)
THE IMPROVEMENT OF CARNATIONS IN AMERICA. Mass. Hort. Soc. Trans. 1900 (pt. 1): 91-101, illus. 1900.
THE IMPROVEMENT OF CARNATIONS. Mem. Hort. Soc. N.Y. 1: 151-154. 1904. ————————————————————————————————————
CARNATION BREEDING. Amer. Breeders' Assoc. Proc. 1: 186–189. 1905.  (9552)
ECONOMIC VALUE OF PLANT BREEDING. Amer. Breeders' Assoc. Proc. 2: 58-60, 1906.
CARNATION BREEDING IN AMERICA. Internatl. Conf. Genetics, 3d, London, 1906, Rpt. p. 426-431, illus. 1907.
report of the committee on breeding carnations. Amer. Breeders' Assoc. Rpt. 4: 258–269, illus. 1908.
WARD, L. F. (9555) SEXUAL DIFFERENTIATION IN EPIGAEA REPENS. Amer. Nat. 14: 198-200. 1880.
*Ware, J. O. (9556)  THE INHERITANCE OF RED PLANT COLOR IN COTTON. Ark. Agr. Expt. Sta. Bul. 220, 80 p., illus. 1927.
* (9557) COTTON BREEDING STUDIES. I, INHERITANCE OF FIBER LENGTH. Ark. Agr.
Expt. Sta. Bul. 243: 3-17. 1929. * (9558)
COTTON BREEDING STUDIES. II. HERITABLE RELATIONSHIP OF RED PLANT COLOR AND LEAF SHAPE. Ark. Agr. Expt. Sta. Bul. 243: 17–38, illus. 1929.  *
INHERITANCE OF LINT PERCENTAGE IN COTTON. Jour. Amer. Soc. Agron. 21: 876-894, illus. 1929.
* (9560) HYBRID INTENSIFICATION OF PLANT HEIGHT IN COTTON AND THE RELATIONSHIP
of node number and internodal length to the phenomenon. Jour. Amer. Soc. Agron. 22: 787-801. 1930.
WARREN, E. (9561) A PRELIMINARY REPORT ON SOME BREEDING EXPERIMENTS WITH FOXGLOVES.
Biometrika 11: 303–327. 1917. (9562)
THE PURE LINE HYPOTHESIS AND THE INHERITANCE OF SMALL VARIATIONS
So. African Jour. Sci. 15: 535–567, illus. 1919. ———— (9563)
INHERITANCE IN THE FOXGLOVE, AND THE RESULT OF SELECTIVE BREEDING Biometrika 14: 103-126, illus. 1922.
<del>(~~~~~</del> ) = [1] [1] [1] [1] [1] [2] [2] [2] [2] [3] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4
A PRELIMINARY ACCOUNT OF AN INTERSPECIFIC HYBRID AND BACKCROSSES OF DIGITALIS. So. African Jour. Sci. 18: 359-373, illus. 1922.
* (9565) A BUD-VARIATION IN A CULTIVATED PELARGONIUM. Ann. Natal Mus. 5: 45-53 illus. 1923.
* (9566)  ON AN INTERSPECIFIC HYBRID OF DIGITALIS. Biometrika 16: 205-238, illus 1924.
<del>)                                    </del>
ON A NATURAL HYBRID BETWEEN THE GENERA VENIDIUM AND ARCTOTIS. Ann
Natal Mus. 6: 171–217, illus. 1929. Warren, P. A. (9568)
GENETIC STUDIES IN LYCOPERSICUM, I. THE HEREDITY OF FRUIT SHAPE IN THI
GARDEN TOMATO. Mich. Acad. Sci., Arts, and Letters, Papers 4: 357-394

*Wartenberg, H.	(9569)
UEBER PRIMÄRE UND SEKUNDÄRE KÄLTERESISTENZ BEI BOHNENENSIPPEN. VORSTUDIE ZUR GENETIK DER KÄLTEEMPFINDLICHKEIT. Planta, Arch. Bot. 7: 347–381, illus. 1929.	Wiss
*Warth, G.	(9570)
	23.
ZYTOLOGISCHE, HISTOLOGISCHE UND STAMMESGESCHICHTLICHE FRAGEN AT	(9571)
GATTUNG FUCHSIA. Ztschr. Induktive Abstam. u. Vererbung 38: 200–257, illus. 1925.	slehre
*Waterhouse, W. L.	(9572)
STUDIES IN THE INHERITANCE OF RESISTANCE TO LEAF RUST, PUCCINIA AND ROSTE, IN CROSSES OF BARLEY. I. Roy. Soc. N. S. Wales Jour. and 61: 218–247, illus. 1928.  *WATKINS, A. E.	Proc.
	9573)
GENETIC AND CYTOLOGICAL STUDIES IN WHEAT. I-IV. Jour. Genetics 14 171, illus., 1924; 15: 323-366, illus., 1925; 18: 375-396, illus., 19: 81-96, illus. 1927.	: 129– 1927 ;
<u> </u>	9574)
THE GENETICS OF WHEAT SPECIES CROSSES. I. Jour. Genetics 20: 1–27, 1928.	
THE WHEAT SPECIES: A CRITIQUE. Jour. Genetics 23: 173-263, illus.	9576)
THE WILD AND CULTIVATED COTTON PLANTS OF THE WORLD, A REVISION OF	क्रमक
GENUS GOSSYPIUM, FRAMED PRIMARILY WITH THE OBJECT OF ADDING PLA	NTERS
AND INVESTIGATORS WHO MAY CONTEMPLATE THE SYSTEMATIC IMPROVE	MENT
OF THE COTTON STAPLE. 406 p., illus. London. 1907. WATTS, F.	05771
SUGAR-CANE EXPERIMENTS IN THE LEEWARD ISLANDS. West Indian	9577)
8: 28–50. 1907.	9578)
SUGAR-CANE EXPERIMENTS IN THE LEEWARD ISLANDS. West Indian 9: 63-84. 1908.	Bul.
cotton selection in the Leeward Islands, 1907-8. West Indian 10: 79-92. 1909.	9579) Bul.
and Tempany, H. A.  EXPERIMENTS ON THE IMPROVEMENT OF COTTON BY SEED SELECTION IN THE WARD ISLANDS. West Indian Bul. 9: 220–234. 1909.	9580) E LEE-
바다 가는 이 그는 사람들이 가는 사람들이 있는 것이 되었다. 그렇게 되어 있는 것이 되었다면 하는 사람들이 되었다. 그는 사람들이 가는 사람들이 되었다면 하는 것이 없다.	9581)
GUIANA. Amer. Breeders' Assoc. Ann. Rpt. 7/8:167-168. 1912.	9582)
THE POLLINATION OF PLUMS. Vt. Agr. Expt. Sta. Bul. 53, p. 45-65, 1896.	illus.
TROPY FIG. IV. DAVIE POTENTIANOV TV. A. TILLIA GA.	9583)
PROBLEMS IN PLUM POLLINATION. Vt. Agr. Expt. Sta. Ann. Rpt. (1896)	
HYBRID PLUMS. Vt. Agr. Expt. Sta. Bul. 67, 30 p., illus. 1898.	9584) 958 <b>5</b> )
PROBLEMS IN PLUM POLLINATION. Vt. Agr. Expt. Sta. Ann. Rpt. (1897) 11: 238–262. 1898.	7/98)
HYBRID PLUMS, SECOND REPORT. Vt. Agr. Expt. Sta. Ann. Rpt. (1898) 12: 218-230, illus. 1899.	9586) 3/99)
THE POLLINATION OF PLUMS. Vt. Agr. Expt. Sta. Ann. Rpt. (1898) 12: 189-209. 1899	9587) 3/99)
OHECK LIST OF HYBRID PLUMS. Vt. Agr. Expt. Sta. Bul. 75, p. 99-110.	1900.
HYBRID PLUMS. Mem. Hort. Soc. N.Y. 1:211-213. 1904.	589)

WAUGH, F. A. and Shaw, J. K. (9590) PLANT BREEDING STUDIES IN PEAS. Mass. Agr. Expt. Sta. Ann. Rpt. (1909) 22: 168-175. 1910.
Weatherby, C. A. (9591)
A COLOR FORM OF POTENTILLA PUMILA. Rhodora 11: 152-153. 1909.
COLOR FORMS OF IMPATIENS BIFLORA. Rhodora 19: 115-118. 1917.
SOME AMATEUR OBSERVATIONS ON COLOR-FORMS. Torreya 22: 37-42, 1922.
INCONSTANCY IN COLOR FORMS OF HEPATICA AMERICANA. Rhodora 27: 131-132. 1925.
TWO VARIANTS OF RANUNCULUS RECURVATUS. Rhodora 31: 163-164. 1929. WEATHERWAX, P. (9596) A VARIATION IN PLANTAGO LANCEOLATA. Ind. Acad. Sci. Proc. 1916: 365-367,
illus. 1917. *
THE EVOLUTION OF MAIZE. Bul. Torrey Bot. Club 45: 309-342, illus. 1918.  (9598)
IMPROVED TECHNIQUE FOR CORN POLLINATION. Ind. Acad. Sci. Proc. 1917: 105-107, illus. 1918.
VARIATION AND VARIETIES OF ZEA MAYS. Ind. Acad. Sci. Proc. 1917: 99-103. 1918.
THE ANCESTRY OF MAIZE; A REPLY TO CRITICISM. Bul. Torrey Bot. Club 46:275-278. 1919.
GAMETOGENESIS AND FECUNDATION IN ZEA MAYS AS THE BASIS OF XENIA AND HEREDITY IN THE ENDOSPERM. Bul. Torrey Bot. Club 46: 73-90, illus. 1919.
*—— (9602) THE MORPHOLOGICAL BASIS OF SOME EXPERIMENTAL WORK WITH MAIZE. Amer. Nat. 53: 269–272. 1919.  (9603)
THE ORIGIN OF THE INTOLERANCE OF INBREEDING IN MAIZE. Amer. Nat. 54: 184-187. 1920.
ANOMALIES IN MAIZE AND ITS RELATIVES. I. FALSE POLEMBRYONY. Bul. Torrey Bot. Club 48: 253-255, illus. 1921.
* (9605)  A RARE CARBOHYDRATE IN WAXY MAIZE. Genetics 7: 568-572, 1922.  * (9606)
THE STORY OF THE MAIZE PLANT. 247 p., illus. Chicago. [1923.]
Anomalies in maize and its relatives. II. Many-flowered spikelets in maize. Bul. Torrey Bot. Club 52: 87-92, illus. 1925.
Anomalies in maize and its relatives. III. carpellody in maize. Bul. Torrey Bot. Club 52: 167–180, illus. 1925.
THE REPORTED ORIGIN OF INDIAN CORN FROM TEOSINTE. Ind. Acad. Sci. Proc. (1924) 34: 225-227, illus. 1925. (9610)
CLEISTOGAMY IN POA CHAPMANIANA. Torreya 29: 123-124, illus. 1929.
THE MORPHOLOGICAL NATURE OF TEOPOD CORN. Jour. Heredity 20: 325-330, illus, 1929.
Weaver, B. L. (9612)
DISEASE RESISTANT VARIETIES OF VEGETABLES. Ill. State Hort. Soc. Trans. (1926) 60: 399-408. 1927.
UISEASE RESISTANT VEGETABLES. III. State Hort. Soc. Trans (1927) 61: 311-

Vebb, R. W., Leighty, C. E., Dungan, G. H., and Kendrick, J. B. (961 varietal resistance in winter wheat to the rosette disease. Jour. As Research 26: 261–270. 1923.	4) 3r.
Verber, H. J. (961	5)
INFLUENCE OF ENVIRONMENT IN THE ORIGINATION OF PLANT VARIETIES. U Dept. Agr. Yearbook 1896: 89-106, illus. 1897.	
IMPROVEMENT OF PLANTS BY SELECTION. U.S. Dept. Agr. Yearbook 1898: 35 376, illus. 1899.	6) 5-
complications in citrus hybridization caused by polyembryony. Scien (n.s.) 11: 308-309. 1900.	ice
THE IMPROVEMENT OF COTTON. AN ADDRESS BEFORE THE NEW ENGLAND COTTO MANUFACTURES, ASSOCIATION OCTOBER 16, 1900. 13 p., illus. Was ington. [1900?]	'n
and Bessey, E. A. (961)	91
PROGRESS OF PLANT BREEDING IN THE UNITED STATES. U.S. Dept. Agr. Yes book 1899: 465-490, illus. 1900.	ır.
1000000000000000000000000000000000000	0)
WORK OF THE UNITED STATES DEPARTMENT OF AGRICULTURE ON PLANT HYBRI ISATION. JOUR. Roy. Hort. Soc. 24: 128-145, illus. 1900.	
XENIA, OR THE IMMEDIATE EFFECT OF POLLEN IN MAIZE, U.S.Dept.Agr., Di Veg. Physiol. and Path. Bul. 22, 44 p., illus. 1900.	iv.
and Orton, W. A. (962: A COWPEA RESISTANT TO ROOT-KNOT (HETERODERA RADICICOLA). U.S.Dept.Ag Bur. Plant Indus. Bul. 17: 23-38, illus. 1902.	2) r.,
(962)	3)
IMPROVEMENT OF COTTON BY SEED SELECTION. U.S. Dept. Agr. Yearbook 1903 365-386, illus. 1903.	2:
(962	F)
IMPROVING THE COTTON FIBER. A PAPER READ AT THE SEVENTY-FOURTH MEE ING OF THE NEW ENGLAND COTTON MANUFACTURERS' ASSOCIATION. 16 I illus. Waltham, Mass. 1903.	). <b>,</b>
NEW HORTICULTURAL AND AGRICULTURAL TERMS. Science (n.s.) 18: 501-50 1903.	i) 3.
(9626)  COTTON BREEDING. Amer. Breeders' Assoc. Proc. 1: 37–44, illus. 1905.  (9627)	
EXPLANATION OF MENDEL'S LAW OF HYBRIDS. Amer. Breeders' Assoc. Pro 1: 138-143. 1905.	ć.
—— and Swingle, W. T. (9628  NEW CITRUS CREATIONS OF THE DEPARTMENT OF AGRICULTURE. U.S. Dept. Ag  Yearbook 1904: 221-240, illus. 1905.	) ľ.
NOTES ON CITRUS HYBRIDS. Amer. Breeders' Assoc. Proc. 1: 78-86, illu 1905.	s.
CORRELATION OF CHARACTERS IN PLANT BREEDING. Amer. Breeders' Associated Proc. 2: 73-83, illus. 1906.	) c.
NEW FRUIT PRODUCTIONS OF THE DEPARTMENT OF AGRICULTURE. U.S. Depi Agr. Yearbook 1905: 275–290, illus. 1906.	
프로그램을 맞아 그는 전대 위에 그를 다 보고싶어? 이번 아름다면 그는 말을 하고 있다면 이번 이번 사람이 되는 것이다. 그는 사람이 없는 것이다는 것이다.	W.
METHOD OF PEDIGREE BREEDING RECOMMENDED FOR IMPROVING COTTON. Amer Breeders' Assoc. Rpt. 3: 213-224. 1907.	
NEW CITRUS AND PINEAPPLE PRODUCTIONS OF THE DEPARTMENT OF AGRICULTURE	) E.
PLANT BREEDING FOR FARMERS. N.Y. (Cornell) Agr. Expt. Sta. Bul 251	) l,
p. 289–332, illus. 1908.	

*Webber, H. J. (9636) clonal or bud variation. Amer. Breeders' Assoc. Rpt. 5: 347-357. 1909.
THE OUTLOOK FOR PLANT BREEDING. Mass. Hort. Soc. Trans. 1909: 89-104. 1909.
conservation ideals in the improvement of plants. Pop. Sci. Mo. 80: 578-586. 1912.
THE CORNELL EXPERIMENTS IN BREEDING TIMOTHY. Amer. Breeders' Mag. 3: 85-99, illus. 1912.
THE EFFECT OF RESEARCH IN GENETICS ON THE ART OF BREEDING. Amer. Breeders' Mag. 3: 29–36, 125–134, illus. 1912.
PRELIMINARY NOTES ON PEPPER HYBRIDS. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 188-199, illus. 1912.
Hunt, T. F., Gilmore, J. W., Clark, C. F., and Fraser, S. (9642) The production of New and improved varieties of timothy. N.Y. (Cornell) Agr. Expt. Sta. Bul. 313, p. 339–381, illus. 1912.
(9643)  RIBBED VALENCIA SPORT. Calif. Citrogr. 1(7): 3, illus. 1916. (9644)
THE IMPROVEMENT OF ROOT-STOCKS USED IN FRUIT PROPAGATION. Jour. Heredity 11: 291-299, illus. 1920.
selection of stocks in citrus propagation. Calif. Agr. Expt. Sta. Bul. 313, p. 269–301, illus. 1920.
*—— (9646) THE RELATION OF STOCKS TO SCIONS WITH SPECIAL REFERENCE TO CITRUS. Amer. Soc. Hort. Sci. Proc. (1922) 19: 129–139. 1923.
CITRUS VARIETIES OF THE WORLD AND POSSIBLE USES IN THE UNITED STATES. Citrus Leaves 8(3): 18-22. 1928.
NOTES ON THE HISTORY OF CITRUS VARIETIES. Calif. Citrogr. 14: 36-39, illus. 1928.
*Webber, J. M. (9649)
CHROMOSOME NUMBER AND MORPHOLOGY IN NICOTIANA. V. THE CHARACTER OF TETRAPLOID AREAS IN CHROMOSOMAL CHIMERAS OF N. SYLVESTRIS, SPEG. AND COMES. Calif. Univ. Pubs., Bot. 11: 355–366, illus. 1930.
<del>(* 1981)</del> 1881 - Francis Roman, de la companya del companya del companya de la companya del companya de la companya de la companya del companya de la companya del companya de la companya del companya de la companya de la companya
INTERSPECIFIC HYBRIDIZATION IN NICOTIANA. XI. THE CYTOLOGY OF A SESQUIDIPLOID HYBRID BETWEEN TABACUM AND SYLVESTRIS. Calif. Univ. Pubs., Bot. 11: 319–354, illus. 1930.
WECK, R. (9651) EIN BEITRAG ZUR PFLANZENZUCHTBUCHFÜHRUNG, Ztschr. Pflanzenzücht. 10: 177–220. 1925.
-
BEITRAG ZUR FRAGE DER FARBVARIATIONEN BEI RUNKELRÜBEN. Ztschr. Pflanzenzücht. 11: 381–389. 1926.
WEDGWORTH, H. H. (9653) WILT-RESISTANT TOMATO VARIETIES IN 1927. Miss. State Plant Bd. Quart. Bul. 7(3): 3-4 1927.
Wedrick, C. D. (9654) RUGOSA ROSES AND THEIR HYBRIDS. Amer. Rose Ann. 1929: 121–125. 1929.
Weeks, H. OHRYSANTHEMUMS. Jour. Roy. Hort. Soc. 24: 339-340. 1900. Weese, J. (9655)
ZUR KENNTNIS DER ANATOMIE DER SAMEN EINES LINSEN-WICKENBASTARDS. Mitt. Tech. Mikros. Lab. Tech. Hochsch. Wien 1:5-16. 1924.
Wehrhahn, H. R. (9657)  Hybriden der gattung iris. Gartenflora 77: 301-306, 337-342, illus. 1928. (9658)
ist unfruchtbarkeit ein zeichen von Bastardnatur? Gartenflora 77: 18-20. 1928.

	(9659)
ZUR NOMENCLATURE DER BASTARDE. Gartenflora 78: 73-75. 1929. WEIMER, J. L., and HARTER, L. L.	(9660
VARIETAL RESISTANCE OF SWEET POTATOES TO NEMATODES, HETERODERA COLA (GREAF.) MÜLLER IN CALIFORNIA. Phytopathology 15: 424–426.	RADICI
*Weinzierl, T. von.	(9661
neue zuchtsorten aus alpinen formen von futtergräsern. Z Landw. Versuchsw. Österr. 16: 790–820, illus. 1913.	Ztschi
NEUE SORTEN VON FUTTERGRÄSERN. Ztschr. Landw. Versuchsw. Österi	(9662
451–470, illus. 1917.	
	(9663) Rubbe
	(9664
Poulton, S. Schönland and A. E. Shipley. Authorized translation ford. 1889. (Not seen; for other eds. see 1891, 1892.)	TO B
<del>이 그릇도</del> 집안하면 있었다. 이번 시간 사람들은 이번 중앙 등이 그 보면 보고 있다. 그는 하나를 보다 된다. 이 것이다.	(9665)
ESSAYS UPON HEREDITY AND KINDRED BIOLOGICAL PROBLEMS. Ed. by Poulton, S. Schönland and A. E. Shipley. Authorized translation. 471 p., illus. Oxford. 1891.	E. B
AUFSÄTZE ÜBER VERERBUNG UND VERWANDTE BIOLOGISCHE FRAGEN. S illus. Jena. 1892.	(9666) 348 p.
	(9667)
DAS KEIMPLASMA, EINE THEORIE DER VERERBUNG. 628 p., illus. Jena. (Not seen; for translation see 1902.)	1892
	(9668)
THE GERM-PLASM, A THEORY OF HEREDITY. Transl. by W. N. Parker a Rönnfeldt. 477 p illus. New York. 1902. Weiss, Frederick E.	
NOTE ON THE VARIABILITY IN THE COLOUR OF THE FLOWERS OF A TROPAL HYBRID. Manchester Lit. and Phil. Soc. Mem. and Proc., v. 54, r 6 p. 1910.	(9669) EOLUM 10. 18
<del>백성을 가</del> 있다. 내가 가는 다른 이 이 가는 사람이 되는 것이 되는 것이 되는 것이 없는데 하는 것이다.	(9670)
RESEARCHES ON HEREDITY IN PLANTS. Manchester Lit. and Phil. Soc. and Proc., v. 56, [unnumbered art.], 12 p., illus. 1912.	Mem
A "QUILLED" DANDELION. Jour. Bot. [London] 62: 304-306, illus.	(9671) 1924. (9672)
THE SUPPOSED CONSTANCY OF THE HYBRID BETWEEN THE COMMON AN	. 90 <i>12)</i> D тня
WATER AVENS, GEUM URBANUM X RIVALE. Nature [London] 114 1924.	: 500
A ADD TAXABLE PRINTS TO LARVE A TO A CONTROL OF THE PRINTS	9673)
A TRI-HYBRID PRIMULA. [P. ACAULIS X ELATIOR X JULIAE.] Mancheste and Phil. Soc. Mem. and Proc. 68: 91-96, illus. 1924.	er Lit. 9674)
ON THE LEAF-TISSUES OF THE GRAFT HYBRIDS CRATAEGO-MESPILUS ASNIERS.	IT AND
CRATAEGO-MESPILUS DARDARI. Manchester Lit. and Phil. Soc. Mem Proc. 69: 73-78, illus. 1925.	ı. and
<u> </u>	9675)
SOME RECENT ADVANCES IN OUR KNOWLEDGE OF INHERITANCE IN PLANTS. Chester Lit. and Phil. Soc. Mem. and Proc. 71: 75-86, illus. 1927	7.
THE GENETICS OF A TROPAEOLEUM MUTANT. (Abstract) Brit. Assoc. Ad Rpt. 96: 616-617. 1929.	
GRAFT-HYBRIDS AND CHIMAERAS. Internatl. Cong. Bot., 5th, Cambridge,	9677) 1930,
나는 사람들이 많아 아이가 가장 살아가 하시는 나쁜 역사를 받는데 그들은 나를 가지고 하지만 아니라 가장 얼마나 그렇지 않는데 그렇게 되었다. 그는 아이를 살아 가지 않는데 나를 가지 않는데 나를 다 다른데 나를 다 하는데 그렇게 되었다.	9678)
GRAFTING AND GRAFT-HYBRIDS IN CONNECTION WITH COTTON PLANTS. The	mnire
Cotton Growing Corp., Conf. Cotton Growing Problems, 1930, Rpt Sum. Proc. p. 158-163. [1930.]	. and
	9679)
NOTE ON THE CRATAEGOMESPILI OF SAUJON. Manchester Lit. and Phil Mem. and Proc. 74: 89-95, illus. 1930.	. 80c.

*Weiss, Frederick E. (9680)  THE PROBLEM OF GRAFT HYBRIDS AND CHIMAERAS. Cambridge Phil. Soc. Biol. Rev. and Biol. Proc. 5: 231–271, illus. 1930.  Weiss, Freeman A., Orton, C. R., and Hartman, R. E. (9681)  INVESTIGATIONS OF POTATO WART. U.S. Dept. Agr. Dept. Bul. 1156, 22 p., illus. 1923.
DEUX ANS D'ESSAIS DE CULTURE DE QUELQUES VARIÉTÉS FRANÇAISES DE POMMES DE TERRE EN TERRAIN CONTAMINÉ PAR LE SYNCHYTRIUM ENDOBICTICUM, À FREEDLAND (PENNSYLVANIE). Rev. Path. Vég. et Ent. Agr. 11: 93-98. 1924.
and Orton, C. R. (9683)  FURTHER RESULTS IN THE INHERITANCE OF IMMUNITY TO POTATO WART. (Abstract) Phytopathology 14: 59. 1924.  *
THE GROUP REACTION OF POTATO VARIETIES TO WART DISEASE. Potato News Bul. 1 (5): 18-19. 1924.
Weldon, G. P. (9685) INSTABILITY IN PEACH VARIETIES. Jour. Heredity 15: 86-90, illus. 1924; 17: 133-135, illus. 1926.
PLANT BREEDING MAY SOLVE PEACH TROUBLES. Pacific Rural Press 112 (1): 6, 10. 1926.
TWO APRICOT MUTATIONS. Jour. Heredity 19: 15-16, illus. 1928.  WELDON, W. F. R. (9687)
THE ORIGIN OF THE CULTIVATED CINERARIA. Nature [London] 52: 54, 103-104, 129. 1895.
CHANGE IN ORGANIC CORRELATION OF FICARIA RANUNCULOIDES DURING THE FLOWERING SEASON. Biometrika 1: 125–128. 1901.  *
MENDEL'S LAWS OF ALTERNATIVE INHERITANCE IN PEAS. Biometrika 1: 228-253. 1902.  —— and Pearson, K. (9691)  INHERITANCE IN PHASEOLUS VULGARIS. Biometrika 2: 499-503. 1903.
WELLENSIEK, S. J. (9692)  DE ERFELIKHEID VAN DET AL OF NIET BEZIT VAN "DRAAD" BIJ RASSEN VAN PHASEOLUS VULGARIS L. (HEREDITY OF STRINGINESS OF PHASEOLUS VULGARIS L. VARIETIES.) Genetica 4: 443–446. 1922. (English summary, p. 446.)  *
GENETIC MONOGRAPH ON PISUM. Bibliog. Genetica 2: 343-476, illus. 1925.
HET KWEEKEN VAN WRATZIEKTE-IMMUNE AARDAPPELRASSEN OP WETENSCHAPPE- LIKE GRONDSLAG. Tidjschr. Plantenziekten 31: 91–101. 1925.
PISUM CROSSES. III. Genetica 7: 1-64, 337-364, illus. 1925.
LINKAGE-STUDIES IN PISUM. I. Genetica 9: 443-466, illus. 1927.
METHODS FOR CALCULATING THE ACTUAL GAMETIC F2 SERIES FROM A GIVEN ZYGOTIC SERIES. Genetica 9: 329-340. 1927.
THE NATURE OF RESISTANCE IN ZEA MAYS L. TO PUCCINIA SORGHI SCHW. Phytopathology 17: 815-825, illus. 1927.
pisum crosses. An answer to miss sverdrup's correction. Genetica 9: 237-238. 1927.
# (9700) GENETICA VAN ZIEKTE-RESISTENTIE BIJ PLANTEN. Vakblad Biol. 9: 169-176. 1928.
* (9701) PISUM-CROSSES. III. Genetica 11: 225–256, illus. 1928.
PRELIMINARY NOTE ON THE GENETICS OF WAX IN PISUM. Amer. Nat. 62: 94-

*Wellensiek, S. J. (970 Linkage-studies in pisum. II. Genetica 11: 273–292. 1929.
*(970 MUTATIONS IN PISUM. Ztschr. Induktive Abstam. u. Vererbungslehre 5
304–313, illus. 1929.
THE CONCURRENCE OF MORE THAN 50% CROSSING-OVER IN PISUM. Genet. 11: 509-518. 1929.
PISUM-CROSSES. IV. THE GENETICS OF WAX. Meded. Landbouwhooges [Wageningen], v. 32, no. 9, 27 p. 1929.
*——and Keyser, J. S. (970 PISUM-CROSSES. V. INHERITED ABORTION AND ITS LINKAGE-RELATIONS. Genet 11: 329–334, illus. 1929.
* (970 LINKAGE-STUDIES IN PISUM. III. Genetica 12: 1–32. 1930.
*Weller, D. M. (970 PROGRESS REPORT OF SUGAR CANE POLLEN STUDIES. Hawaii. Planters' R
30: 400–414, illus. 1926. Weller, K. (971 Einiges über unsere erfahrungen in der züchtungstechnik bei dauerf
TERPFLANZEN. Beitr. Pflanzenzucht 7: 73-89. 1924. WELLINGTON, R. (97)
INFLUENCE OF CROSSING IN INCREASING THE VIELD OF THE TOMATO. N.Y. St. Agr. Expt. Sta. Bul. 346, p. 57–76. 1912.
INHERITANCE OF THE RUSSET SKIN IN THE PEAR. Science (n.s.) 37: 1 1913. (971
MENDELIAN INHERITANCE OF EPIDERMAL CHARACTERS IN THE FRUIT OF CUCUM SATIVUS. Science (n.s.) 38: 61. 1913.
* (971 STUDIES OF NATURAL AND ARTIFICIAL PARTHENOGENESIS IN THE GENUS NI TIANA. Amer. Nat. 47: 279–306. 1913.
RASPBERRY BREEDING. Soc. Hort. Sci. Proc. (1913) 10: 155-159. 1914.
IMPROVEMENT OF VEGETABLE VARIETIES BY SELECTION. Amer. Soc. Hort. S Proc. (1916) 13: 77-80. 1917.
RECENT INVESTIGATIONAL WORK WITH THE TOMATO. Peninsula Hort. S [Del.] Trans. (Del. State Bd. Agr. Bul. v. 9, no. 3) 33: 73-76. 1920.
GRAPE VARIETIES THAT PRODUCE SEEDLINGS OF SUPERIOR MERIT. Amer. S Hort. Sci. Proc. (1920) 17: 37-40. 1921.
APPLE VARIETIES WHICH HAVE MADE THE BEST PARENTS. Amer. Soc. Ho Sci. Proc. (1921) 18: 28-29. 1922.
SELF-STERILITY AND SELF-FERTILITY OF FRUIT VARIETIES GROWN IN NEW YOR N.Y. State Agr. Expt. Sta. Circ. 71, 6 p. 1923.
*—————————————————————————————————————
* (972 AN EXPERIMENT IN BREEDING PLUMS. N.Y. State Agr. Expt. Sta. Tech. B 127, 61 p. 1927.
METHODS USED IN BREEDING NEW FRUITS. N.Y. State Agr. Expt. Sta. Circ. 9 4 p., illus. 1927.
RESULTS OBTAINED IN BREEDING PLUMS. Amer. Soc. Hort. Sci. Proc. (192 23: 51-53. 1927.
THE RESULTS OF CROSS-POLLINATION BETWEEN DIFFERENT VARIETIES OF APPL PEARS, PLUMS AND CHERRIES. Mem. Hort. Soc. N.Y. 3: 165–170. 1927.

Wellington, R., and Hawthorn, L. R.  A PARTHENOCARPIC HYBRID DERIVED FROM A CROSS BETWEEN AN ENGLISH FORCING CUCUMBER AND THE ARLINGTON WHITE SPINE. Amer. Soc. Hort. Sci. Proc. (1928) 25: 97-100. 1929.
*—— Stout, A. B., Einset, O., and Van Alstyne, L. M. (9727) Pollination of fruit trees. N.Y. State Agr. Expt. Sta. Bul. 577, 54 p., illus. 1929.
POLLINATION OF PEARS AND SMALL FRUITS. N.Y. State Hort. Soc. Proc. 75: 216-220. 1930.
WENDT, W. A. (9729)
HYBRIDIZATION IN PINEAPPLES. Hawaii Univ. Ann. Short Course Pineapple Prod. 5: 42-48. 1926.
WENHOLZ, H. (9730) A FORM FOR DESCRIBING MAIZE EARS. Agr. Gaz. N.S. Wales 27: 701-702. 1916.
PROGRESS IN MAIZE IMPROVEMENT. Agr. Gaz. N.S. Wales 28: 153-163, illus. 1917.
VARIETIES OF MAIZE IN NEW SOUTH WALES. Agr. Gaz. N.S. Wales 28: 635-644, 685-693, illus. 1917.
VARIETIES OF MAIZE IN NEW SOUTH WALES N.S. Wales Dept. Agr., Farmers' Bul. 152, 86 p., illus. 1925.
(9734)
SECOND ANNUAL REPORT OF THE DIRECTOR OF PLANT BREEDING FOR THE YEAR ENDED 30TH JUNE, 1928. N.S. Wales Dept. Agr., Sci. Bul. 32, 13 p. 1928.  —— and Whittet, J. N. (9735)
IMPROVEMENT OF GRASSES AND HERBAGE PLANTS. BREEDING AND SELECTION
WORK IN NEW SOUTH WALES. Agr. Gaz. N.S. Wales 40: 569-572. 1929.
PLANT BREEDING IN NEW SOUTH WALES. THIRD YEAR OF PROGRESS. N.S. Wales
Dept. Agr., Sci. Bul. 35, 42 p., illus. 1930.
*Weniger, F. C. (See Christiansen-Weniger, F.)
WENTWORTH, S. W., FURR, J. R., and MECARTNEY, J. L. (9737)
THE SPUR-UNIT METHOD OF DETERMINING THE COMPARATIVE EFFECTIVENESS OF DIFFERENT VARIETIES OF APPLE POLLEN. Amer. Soc. Hort. Sci. Proc. (1927) 24: 85–90. 1928.
*(9738)
RELATIVE EFFECTIVENESS OF APPLE POLLEN FROM VIGOROUS AND WEAK TREES AS DETERMINED BY THE SPUR-UNIT METHOD. Amer. Soc. Hort. Sci. Proc. (1928) 25: 149–153. 1929.
*(9739)
FURTHER EVIDENCE OF THE VARIABILITY OF APPLE POLLEN AS DETERMINED BY THE SPUR-UNIT METHOD. Amer. Soc. Hort. Sci. Proc. (1929) 26: 43–48. 1930.
WENTZ, J. B. (9740)
HERITABLE CHARACTERS OF MAIZE. XVIII. MINIATURE GERM. Jour. Heredity 15: 269-272, illus. 1924.  —— and Stewart, R. T. (9741)
HYBRID VIGOR IN SOYBEANS. Jour. Amer. Soc. Agron. 16: 534-540. 1924.
*(9742)
LINKAGE BETWEEN SWEET-DEFECTIVE AND SUGARY ENDOSPERM IN MAIZE.  Genetics 10: 395-401. 1925.
# <u>≠====================================</u>
HERITABLE CHARACTERS OF MAIZE. XXVI. CONCAVE. JOUR. Heredity 17: 327-329, illus. 1926.
* and Stewart, R. T. (9744)
EFFECT OF A SEMI-LETHAL FACTOR UPON YIELD IN SOYBEANS WHEN PRESENT IN THE HETEROZYGOUS CONDITION. Jour. Amer. Soc. Agron. 19: S50-S53 1927.
* and Goodsett S F (9745)
RECESSIVE DEFECTS AND YIELD IN CORN. Jour. Agr. Research 38: 505-510
<b>*</b> (9746)
THE INHERITANCE OF GERMLESS SEEDS IN MAIZE. IOWA Agr. Expt. Sta. Re

TIO MIDO, I OBBIGATION 10 T, U.S. DEFT. OF AGMICULIONE	133
*Werkenthin, F. C. (97	47
THE FOUNDERS OF THE ART OF PLANT BREEDING. IOWA Acad. Sci. Proc. (19: 29: 291-310. 1923.	22
*Werneck, H. L. (97.) DIE PFLANZENZÜCHTUNG AUF PFLANZENGEOGRAPHISCHER GRUNDLAGE. Pfl zenbau 1: 145–150, 393–405, 419–425; 2: 7–13. 1924–25.	
*Werth, E.	19
ZUR EXPERIMENTELLEN ERZEUGUNG EINGESCHLECHTIGER MAISPFLANZEN U ZUR FRAGE: WO ENTWICKELN SICH GEMISCHTE (ANDROGYNE) BLÜTENSTÄT AM MAIS? Ber. Deut. Bot. Gesell. 40: 69–77, illus. 1922.	NDI
ZUR VERSTÄNDIS DES BESTÄUBUNGSMECHANISMUS DER KARTOFFELBLÜTE. gew. Bot. 6: 141–151, illus. 1924.	50 An
WIE ATT ISSUIDE DEVENINGNIS DED CHARLEST AND	51
WIE ALT IST DIE ERKENNTNIS DER SEXUALITÄT DER PFLANZEN? (ZUR GEOGRAP. UND GESCHICHTE DER KULTURPFLANZEN UND HAUSTIERE. I.) Ber. De Bot. Gesell. 47: 608–613, illus. 1930.	
Wesmael, A. (976) NOTICE SUR UNE HYBRIDE DE CIRSIUM. Bul. Acad. Roy. Belg. (2) 10: 4	(2)
464, 1860; 11: 101–103; 12: 250–254, 1861; 14: 387–391, 1862.	
DE LA FÉCONDATION AU POINT DE VUE DES CROISEMENTS ET DES HYBRIDATION EN HORTICULTURE. Bul. Soc. Hort. Belg. 1862: 415-488. 1863.	)NE
IMPROVEMENT OF TREES BY BUD SELECTION. Agr. Gaz. N.S. Wales 37: 469-4 illus. 1926.	73 .73
WESTER, P. J.	
Torrey Bot. Club 35: 141-146, illus. 1908.	Bul
THE DETERMINATION OF SEX. Jour. Heredity 5: 207-208. 1914.	ן סינ
HYBRIDIZATION OF ANNONAS. Philippine Agr. Rev. 8: 176–181, illus. 19	15
MYRTACEOUS POSSIBILITIES FOR THE PLANT BREEDER. Philippine Agr. Rev. 207-215. 1915.	8
A DESCRIPTIVE LIST OF MANGO VARIETIES IN INDIA. Philippine Agr. Rev.	i9)
265–352, illus. 1920. (Also in Philippine Bur. Agr. Bul. 36, 96 p., ill 1922.)	us.
<del>기계를 보</del> 기하는 하는 한번 시간 사람이 되는 사람이 되었다. 사람들은 사람들이 사람들이 되었다. (976	21. 31)
ADLAY, A NEW GRAIN PLANT FROM THE ORIENT; A RELATIVE OF INDIAN COFFOUND IN EASTERN ASIA IN A GREAT NUMBER OF VARIETAL FORMS, OFFERI AN UNTOUCHED FIELD OF WORK FOR THE PLANT BREEDER. Jour. Hered 13: 221-227, illus. 1922.	NG
THE BREADFRUIT, A PLEA FOR THE PRESERVATION OF VARIETIES. Jour. Hered 13: 129-135, illus. 1922.	2) ity
<del>. 1888</del> -18 - 18 - 19 - 19 - 19 - 19 - 19 - 19 -	3)
A DESCRIPTIVE LIST OF MANGO VARIETIES IN INDIA: AN ADDENDA [sic]. Phil pine Agr. Rev. 17: 283–292. 1924.	
THE SEEDLESS BREADFRUITS OF THE PACIFIC ARCHIPELAGOES. Philippine A	4) er
New 17: 24-59, 1924.	
BELATIONS BETWEEN HORTICULTURE AND PLANT PATHOLOGY Internation	in.
Douw-Cong., Amsterdam 1923 Verslag n 25 41 [1024] (Summer	
in Dutch, German, and French, p. 36-41. Also abstract in Gard. Chr. (3) 74: 264-265, 280-281. 1923.)	n.
Westermeier, K.	ß۱
DAS BLATTGRÜN ALS NEUER FAKTOR IN DER PETANZENZÜCHTUNG AN DER HA	ND
VON UNTERSUCHUNGEN AN WEIZENSORTEN. Ztschr. Pflanzenzücht. 8: 1 25. 1925.	4-

Westgate, J. M. (9767) A METHOD OF BREEDING A STRAIN OF ALFALFA FROM A SINGLE INDIVIDUAL.
Amer. Breeders' Assoc. Proc. 2: 65-67. 1906. ————————————————————————————————————
THE APPLICATION OF VEGETATIVE PROPAGATION TO LEGUMINOUS FORAGE PLANTS. U.S.Dept.Agr., Bur. Plant Indus. Bul. 102: 33-37, illus. 1907.
19769)
METHODS OF BREEDING ALFALFA BY SELECTION. Amer. Breeders' Assoc. Rpt. 5: 144-147, illus. 1909.
Westgate, V. V. (9770) color inheritance in the petunia. Amer. Breeders' Assoc. Rpt. 6: 459-462. 1910.
WESTON, W. A. R. D. (See DILLON WESTON, W. A. R.)
*Weston, W. H., Jr., and Craigie, J. H. OBSERVATIONS ON TASSELS OF TEOSINTE MALFORMED BY SCLEROSPORA. Jour.
Agr. Research 39: 817–836. 1929.
Westover, K. C. (9772) Does shape of seed potato affect yield? Amer. Soc. Hort. Sci. Proc. (1927) 24: 46–49. 1928.
*Wettstein, F. von. (9773)
VERERBUNGSERSCHEINUNGEN UND SYSTEMATIK BEI HAPLONTEN UND DIPLO- HAPLONTEN IM PLANZENREICH. Ztschr. Induktive Abstam. u. Vererbungs- lehre 21: 233–246, illus. 1919.
*(9774)
KREUZUNGSVERSUCHE MIT MULTIPLOIDEN MOOSRASSEN. I. Biol. Zentbl. 43; 71-83. 1923.
(9775)
GATTUNGSKREUZUNGEN BEI MOOSEN. Ztschr. Induktive Abstam. u. Vererbungslehre 33: 253-257. 1924.
KREUZUNGSVERSUCHE MIT MULTIPLOIDEN MOOSRASSEN. II. Biol. Zentbl. 44:
143–168. 1924. * (9777)
MORPHOLOGIE UND PHYSIOLOGIE DES FORMWECHSELS DER MOOSE AUF GENETY- SCHER GRUNDLAGE. I. Ztschr. Induktive Abstam. u. Vererbungslehre 33: 1–236, illus. 1924.
UEBER FRAGEN DER GESCHLECHTSBESTIMMUNG BEI PFLANZEN. Naturwissenschaften 12: 761–768. 1924.
<del>*************************************</del>
UEBER SIPPENBILDUNG AUF GRUND VON CHROMOSOMENZAHLÄNDERUNG. Naturforscher 1: 193–199. 1924.
* (9780) GENETISCHE UNTERSUCHUNGEN AN MOOSEN (MUSCI UND HEPATICAE). Bibliog.
Genetica 1: 1–38. 1925.
DIE ERSCHEINUNG DER HETEROPLOIDIE BESONDERS IM PFLANZENREICH. Ergeb
Biol. 2: 311–356, illus. 1927. (9782)
WIE ENTSTEHEN VERERBBARE EIGENSCHAFTEN? Züchtungskunde 2: 241–259 illus. 1927.
* (9783)  MORPHOLOGIE UND PHYSIOLOGIE DES FORMWECHSELS DER MOOSE AUF GENETI
SCHER GRUNDLAGE. II. 216 p., illus. Leipzig. 1928. (Biblioth, Genetica Bd. 10.)
**************************************
UEBER PLASMATISCHE VERERBUNG UND ÜBER DAS ZUSAMMENWIRKEN VON GENEN UND PLASMA. Ber. Deut. Bot. Gesell. 46 (Gen. Versamml. Heft 1): 32-49
1928. 1928.
WILHELM LUDWIG JOHANNSEN. (3. FEBRUAR 1857 BIS 11 NOVEMBER 1927.) Naturwissenschaften 16: 350-352. 1928.
*Warmanum R von
DER SAISON-DIMORPHISMUS ALS AUSGANGSPUNKT FÜR DIE BILDUNG NEUER ARTEN IM PELANZENREICHE. Ber. Deut. Bot. Gesell. 13: 303–313, illus. 1895.

*Wettstein, R. von. (9787 Ueber die verwerthung anatomischer merkmale zur erkennung hybridi
PFLANZEN. Sitzber. K. Akad. Wiss. Wien, Math. Nat. Cl. 95(Abt. 1) 312-337, illus. 1896.
. <del>************************************</del>
DER GEGENWÄRTIGE STAND UNSERER KENNTNISSE BETREEFEND DIE NEUBILDUN VON FORMEN IM PFLANZENREICHE. Ber. Deut. Bot. Gesell. 18 (Ge Versamml. Heft): (184)-(200). 1900.
(9789
DER NEO-LAMARCKISMUS UND SEINE BEZIEHUNGEN ZUM DABWINISMUS. VO TRAG GEHALTEN IN DER ALLGEMEINEN SITZUNG DER 74. VERSAMMLUNG DEU SCHER NATURFORSCHER UND AERZTE IN KARLSBAD AM 26. SEPT. 1902, M. ANMERKUNGEN UND ZUSÄTZEN. 30 p. Jena. 1903.
DIE ERBLICHKEIT DER MERKMALE VON KNOSPENMUTATIONEN. In Urban, I., e Festschrift zur Feier des siebsigsten Geburtstages P. Ascherso p. 509–517. Leipzig. 1904.
* (979)
ueber sprungweise zunahme der fertilität bei bastarden. <i>In</i> Wiesne Festschrift. p. 368–378. Wien. 1908.
THEOREM ALLEND DESCRIPTION OF THE PROPERTY OF
UEBER ZWEI BEMERKENSWERTE MUTATIONEN BEI EUROPÄISCHEN ALPENPFLANZE Zischr. Induktive Abstam. u. Vererbungslehre 1: 189–194, illus. 1909.
DIE VERWERTUNG DER MENDELSCHEN SPALTUNGSGESETZE FÜR DIE DEUTUNG VO ARTBASTARDEN. Ztschr. Induktive Abstam. u. Vererbungslehre 23: 206 206. 1920.
FAKULTATIVE PARTHENOGENESIS BEIM HOPFEN (HUMULUS LUPULUS). Flor 118/119: 600-612, illus. 1925.
DAS PROBLEM DER EVOLUTION UND DIE MODERNE VERERBUNGSLEHRE. Internat Kong Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 370–380. 1928. WETTSTEIN-WESTERSHEIM, W. VON. ZUR TECHNIK DER KÜNSTLICHEN KREUZUNG BEI WEIDEN (SALIX). Züchte 1: 125–126, illus. 1929.
DIE ZÜCHTUNG VON PAPPELN (POPULUS). Züchter 2: 219–220, illus. 1930. WETZEL, G.
CHROMOSOMENZAHALEN BEI DEN FAGALES. (Vorläufige Mitteilung.) Be Deut. Bot. Gesell. 45: 251–252. 1927.
CHROMOSOMENSTUDIEN BEI DEN FAGALES. Ber. Deut. Bot. Gesell. 46: 212 214. 1928.
CHROMOSOMENSTUDIEN BEI DEN FAGALES. Bot. Arch. 25: 257–283, illus. 192: *Wexelsen, H. (9801
brugsforsk. 8/9: 391-396. 1927.
CHROMOSOME NUMBERS AND MORPHOLOGY IN TRIFOLIUM. Calif. Univ. Pubs Agr. Sci. 2: 355-376, illus. 1928.
OM GRUNNLAGET FOR ARVELIGE OG IKKE ARVELIGE VARIASJONER I SELVSTERILITE HOS PLANTER. Nord. Jordbrugsforsk. 11(4/7): 649-658. 1929.
WHEELER, W. (9804 THE CONCORD GRAPE AND ITS ORIGINATOR. Mass. Hort. Soc. Trans. 1908: 15 28. 1908.
WHELDALE, M. (See ONSLOW, M. W.) WHIPPLE, O. B.
METHODS IN PURE LINE SELECTION WORK WITH POTATOES. Amer. Soc. Hor Sci. Proc. (1917) 14: 34-38, 1918.
VARIATION IN APPLES AS DETERMINED BY THE POSITION OF THE FRUIT IN TH FRUIT CLUSTER. Amer. Soc. Hort, Sci. Proc. (1917) 14: 71–73. 1918.

WHIPPLE, O. B. (9807) DEGENERATION IN POTATOES. Mont. Agr. Expt. Sta. Bul. 130, 29 p., illus.
1919.
CORRELATION BETWEEN DEPTH OF EYES AND DEGENERATION AMONG POTATOES. Amer. Soc. Hort. Sci. Proc. (1919) 16: 181-183. 1920.
*—————————————————————————————————————
*WHITAKER, T. W. (9810) CHROMOSOME NUMBERS IN CULTIVATED CUCURBITS. Amer. Jour. Bot. 17: 1033- 1040, illus. 1930.
WHITCOMB, W. O. (9811) A STUDY OF STATISTICAL METHODS WITH BARLEY. Jour. Amer. Soc. Agron. 5:83-101. 1913.
WHITE, C. A. (9812) ALTERATION IN THE VARIETAL CHARACTER OF THE TOMATO. Gard. Chron. (3) 30: 105. 1901.
VARIETAL MUTATION IN THE TOMATO. Science (n.s.) 14: 841-844. 1901.
THE MUTATION THEORY OF PROFESSOR DE VRIES. Smithsn. Inst. Ann. Rpt. 1901: 631-640. 1902.
MY TOMATO EXPERIMENTS. Independent 54: 2460–2464, illus. 1902.
(9816) THE SALTATORY ORIGIN OF SPECIES. Bul. Torrey Bot. Club 29: 511-522. 1902. (9817)
AGGREGATE ATAVIC MUTATION OF THE TOMATO. Science (n.s.) 17: 76-78, 1903.
THE MUTATIONS OF LYCOPERSICUM. Pop. Sci. Mo. 67: 151–161, illus. 1905. WHITE, E. A. (9819) ROSE-BREEDING. Amer. Rose Ann. 1916: 24–26. 1916.
(9820) METHODS OF ROSE-BREEDING. Amer. Rose Ann. 1918: 51–55, illus. 1918.
WHITE, E. C. (9821) DEVELOPMENT OF THE CULTIVATED BLUEBERRY. Amer. Pomol. Soc. Proc. (1919/20) 36/37: 49-61, illus. 1921.
DEVELOPING CULTIVATED BLUEBERRY. Better Fruit 17(6): 5-6, 18, 20, 22, illus. 1922.
THE STORY OF BETTER BLUEBERRIES. Farm and Garden 9(11): 1-6, illus, 1922.
WHITE, N. B. (9824) on grape hybrids. Mem. Hort. Soc. N.Y. 1: 221–222, illus. 1904.
*WHITE, O. E. (9825) THE BEARING OF TERATOLOGICAL DEVELOPMENT IN NICOTIANA ON THEORIES OF HEREDITY. Amer. Nat. 47: 206–228, illus. 1913.
GRAFTS, GRAFTING, AND GRAFT-HYBRIDS. Brooklyn Bot. Gard. Leaflets, ser. 2, no. 13/14, [7] p., illus. 1914.
THE HISTORY OF NICOTIANA. II. AN ACCOUNT OF THE HEREDITY AND ENVIRON- MENT OF A FAMILY OF TOBACCO PLANTS. Brooklyn Bot. Gard. Leaflets, ser. 2, no. 12, 8 p., illus. 1914.
STUDIES OF TERATOLOGICAL PHENOMENA IN THEIR RELATION TO EVOLUTION AND
THE PROBLEMS OF HEREDITY. I. A STUDY OF CERTAIN FLORAL ABNORMALITIES IN NICOTIANA AND THEIR BEARING ON THEORIES OF DOMINANCE. Amer. Jour. Bot. 1: 23–36, illus. 1914.
*=####################################
SWINGLE ON VARIATION IN F1 CITRUS HYBRIDS AND THE THEORY OF ZYGOTAXIS. Amer. Nat. 48: 185-192. 1914.

	HTE, O. E. (9836) INHERITANCE STUDIES IN PISUM. I. INHERITANCE OF COTYLEDON COLOR. Ame Nat. 50: 530-547. 1916.
* <u>****</u>	(983: SUC-547: 1910. (983: STUDIES OF TERATOLOGICAL PHENOMENA IN THEIR RELATION TO EVOLUTION AND THE PROBLEMS OF HEREDITY. II. THE NATURE, CAUSES, DISTRIBUTION, AND INHERITANCE OF FASCIATION WITH SPECIAL REFERENCE TO ITS OCCURRENCE IN NICOTIANA. Ztschr. Induktive Abstam. u. Vererbungslehre 16: 49-18
	illus. 1916. — (983)
	VARIATION, ENVIRONMENT, AND THE LAWS OF HEREDITY. Brooklyn Bot. Gar Leaflets, ser. 4, no. 9, 8 p., illus. 1916.
	(983: INHERITANCE OF ENDOSPERM COLOR IN MAIZE. Amer. Jour. Bot. 4: 396-40 1917.
*	(983- INHERITANCE STUDIES IN PISUM. IV. INTERRELATION OF THE GENETIC FACTO OF PISUM. Jour. Agr. Research 11: 167-190. 1917.
	(983) STUDIES IN INHERITANCE IN PISUM. II. THE PRESENT STATE OF KNOWLEDGE OF HEREDITY AND VARIATION IN PEAS. Amer. Phil. Soc. Proc. 56:487-58 1917.
2.14	— (983) BREEDING NEW CASTOR BEANS. Jour. Heredity 9: 195–200, illus. 1918. — (983)
	INHERITANCE STUDIES IN PISUM. III, THE INHERITANCE OF HEIGHT IN PEA Mem. Torrey Bot. Club 17: 316-322, illus. 1918.
	(983) INHERITANCE STUDIES OF CASTOR BEANS. Mem. Brooklyn Bot. Gard. 1: 51: 521, illus. 1918.
*	(983) INHERITANCE STUDIES IN PISUM. V. THE INHERITANCE OF SCIMITAE PO Genetics 10: 197-210, illus. 1925.
	(984) A LEAF COLOR SEEDLING VARIATION IN DUGUETIA. Jour. Heredity 16: 381–38 illus. 1925.
	(984) ENVIRONMENT, VARIATION, AND THE LAWS OF HEREDITY. Brooklyn Bot. Gar Leaflets, ser. 14, no. 3/6, 16 p., illus. 1926. — and Neff, D. I. (984)
	THE GENETIC ANALYSIS OF PEAS (PISUM). Brooklyn Bot. Gard. Rec. 160-64. 1926.
	— Neff, D. I., and Peck, M. E.  THE GENETIC ANALYSIS OF GARDEN AND FIELD PEAS (PISUM). Brooklyn Bo Gard. Rec. 16: 26-29. 1927.
	— (9844 "HARDINESS," MUTATION AND THE GEOGRAPHICAL DISTRIBUTION OF PLANT
	Brooklyn Bot. Gard. Rec. 16: 30-32. 1927.  (9845) MUTATION, ADAPTATION TO TEMPERATURE DIFFERENCES AND GEOGRAPHICAL DI TRIBUTION IN PLANTS. Internatl. Kong. Vererbungswiss., 5., Berlin, 192 Verhandl. 2: 1575-1586. 1928.
	TE, T. H. (9846) TOMATO VARIATIONS INDUCED BY CULTURE. Md. Agr. Expt. Sta. Bul. 17
	p. 121-133, illus. 1913.  (9847) SOME STUDIES IN THE PRODUCTION OF DOUBLE BLOOMS OF STOCKS (MATTHIOL) ICANA [\$ic] ANNUA). Md. Agr. Expt. Sta. Bul. 259, p. 87-102, illus. 192 TEHEAD, T. (9848)
	RESISTANCE OF SWEDES TO FINGER AND TOE OR CLUB-ROOT DISEASE. Univ. Co. No. Wales, Bangor, Dept. Agr., Rpts. Expts. 1920/21: 40-47. 1922.
	(9849) VARIETIES OF SWEDES RESISTANT TO FINGER-AND-TOE. Jour. Min. Agr. [GBrit.] 29: 362-388. 1922.
	tehouse, W. E. A study of variation in apples during the growing season. Oreg. Ag Expt. Sta. Bul. 134, 13 p. 1916.

WHITESIDE, A. G. O. (9851)THE WORK OF THE PLANT BREEDER. Canada Expt. Farms, Seasonable Hints, East. and B.C. ed., 45: 11-12; Prairie ed., 45: 11-12. 1929. \*WHYTE, R. O. (9852)OHROMOSOME STUDIES. I. RELATIONSHIP OF THE GENERA ALSTROEMERIA AND BOMAREA. New Phytol. 28: 319-335, illus. 1929. CHROMOSOME STUDIES. II. INTERSPECIFIC HYBRIDS IN THE GENUS NOLANA. New Phytol. 28: 336-344, illus. 1929. (9854)DIOECISM IN RANUNCULUS ACRIS. Nature [London] 123: 413. 1929. (9855)STUDIES IN RANUNCULUS. II. THE CYTOLOGICAL BASIS OF SEX IN R. ACRIS L. Jour. Genetics 21: 183-191. 1929. (9856)STERILITY AND FLORAL ABNORMALITY IN THE TETRAPLOID SAXIFRAGA POTTER-NENSIS. Jour. Genetics 23: 93-121, illus. 1930. WIANCKO, A. T. (9857)THE TESTING OF VARIETIES AS FOUNDATION WORK IN THE IMPROVEMENT OF FARM CROPS. Jour. Amer. Soc. Agron. 1: 29-33. 1909. THE INHERITANCE AND EFFECT OF SUCKER PRODUCTION IN CORN. Jour. Amer. Soc. Agron. 3: 51-58, 1910. WICHLER, G. (9859)UNTERSUCHUNGEN ÜBER DEN BASTARD DIANTHUS ARMERIA X DIANTHUS DELTOI-DES NEBST BEMERKUNGEN ÜBER EINIGE ANDERE ARTKREUZUNGEN DER GATTUNG DIANTHUS. Ztschr. Induktive Abstam. u. Vererbungslehre 10: 177-232. illus. 1913. \*WICHURA, M. DIE BASTARDBEFRUCHTUNG IM PFLANZENREICH ERLÄUTERT AN DER BASTARDEN DER WEIDEN. 95 p., illus. Breslau. 1865. \*WICK, H. H. UNTERSUCHUNGEN ÜBER EINIGE QUANTITATIVE BEZIEHUNGEN BEI EINIGEN KAR-TOFFELSORTEN UND AUSLESEN. Arb. Biol. Reichanst. Land. u. Forstw. 16: 631-642, illus. 1929. \*Wicks, W. H. (9862)THE EFFECT OF CROSS-POLLINATION ON SIZE, COLOR. SHAPE, AND QUALITY OF THE APPLE. Ark. Agr. Expt. Sta. Bul. 143, [22] p., illus. 1918. (Also in Calif. State Comn. Hort. Mo. Bul. 7: 568-573. 1918. (9863)Wickson, E. J. NOTES ON CALIFORNIA PLANT BREEDING. Mem. Hort. Soc. N.Y. 1: 235-242. 1904. (9864)IMPROVEMENT OF CITRUS FRUIT VARIETIES. Amer. Breeders' Assoc. Rpt. 3: 271-273. 1907. (9865)\*Wiebe, G. A. ALBINISM IN BARLEY. Jour. Heredity 15: 221-222, illus. 1924. WIEGMANN, A. J. F. (9866)UEBER DIE BASTARDERZEUGUNG IM PFLANZENREICHE. EINE VON DER KÖNIGL. AKADEMIE DER WISSENSCHAFTEN ZU BERLIN GEKRÖNTE PREISSCHRIFT. 40 p., illus. Braunschweig. 1828. \*WIENER. W. T. G., and Broadfoot, R. (9867)THE AMOUNT OF VARIABILITY WHICH MAY BE EXPECTED TO OCCUR IN A DETER-MINATION OF COMPARATIVE YIELDS IN SMALL GRAINS. Sci. Agr. 5: 305-312. 1925. (Also in West, Canad. Soc. Agron. Proc. (1924) 5: 7-14. [1925.]) \*Wiggans, R. G. VARIATIONS WITHIN AND BETWEEN MORPHOLOGICAL VARIETIES OF OATS AND BAR-LEY. N.Y. (Cornell) Agr. Expt. Sta. Mem. 94, 35 p. 1925. METHOD NOW EMPLOYED IN TESTING F1 CORN HYBRIDS AT THE CORNELL UNI-VERSITY AGRICULTURAL EXPERIMENT STATION. Jour. Amer. Soc. Agron. 18: 794-798. 1926. (9870)VARIETAL EXPERIMENTS WITH SOYBEANS IN NEW YORK. N.Y. (Cornell) Agr.

179204-33-31

Expt. Sta. Bul. 491, 19 p., illus. 1929.

루르마 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
WIGHT, W. F. (9871
SYSTEMATIC BOTANY OF THE PLUM AS RELATED TO THE EREEDING OF NET VARIETIES. Amer. Breeders' Assoc. Ann. Rpt. 7/8: 488-497. 1912.
(9872
THE VARIETIES OF PLUMS DERIVED FROM NATIVE AMERICAN SPECIES. U.S. Dep
Agr. Bul. 172, 44 p. 1915.
WILBRINK, G. (9873
TWEEDE VERSLAG VAN DE SELECTIE-PROEVEN MET DE NATAL-INDIGOPLANT. 20 p
illus. [Batavia? 1906?]
*—— and Ledeboer, F. (9874
DE GESLACHTELIJKE VOORTPLANTING BIJ HET SUIKERRIET. Arch. Suikerindu
Nederland. Indië 19 (deel 1): 367-394, illus. 1911. Wilcox, A. N. (9875
WILCOX, A. N. (9875) A RECORD SYSTEM FOR FRUIT BREEDING WORK, Amer. Soc. Hort. Sci. Proc
(1925) 22: 269–271. 1926.
Wilcox, E. M. (9876
NUMERICAL VARIATION OF THE RAY FLOWERS OF COMPOSITAE. Bot. Gaz. 33
463-465. 1902.
<del>(19877)</del>
PLANT BREEDING TO SECURE RESISTANT FORMS. U.S.Dept.Agr., Off. Expt. Sta
Bul, 123: 117–118. 1903.
* (9878
corn breeding in alabama. Ala. Agr. Expt. Sta. Bul. 142, 24 p., illus 1908.
Wilkinson, J. W. (9879
ORIGIN OF MARSH SEEDLESS GRAPEFRUIT. Citrus Indus. 11(10): 6, 30, illus
1930.
WILLIAMS, A. H. (9880
THE PRODUCTION OF NEW VARIETIES. Natl. Rose Soc. [Gt. Brit.] And
1914: 82–90, illus. 1914.
WILLIAMS, CARLOS F. (9881 HYBRIDIZATION OF VITIS ROTUNDIFOLIA. INHERITANCE OF ANATOMICAL STEM
CHARACTERS. N.C. Agr. Expt. Sta. Bul. 23, 31 p., illus. 1923.
WILLIAMS, CARLOS G. (9882)
CORN BREEDING AND REGISTRATION. Amer. Breeders' Assoc. Rpt. 3: 110-122
1907. (Also reprinted as Ohio Agr. Expt. Sta. Circ. 66, 14 p. 1907.)
<del>(1988) </del>
PROGRESS IN CEREAL BREEDING AT THE OHIO EXPERIMENT STATION. Amer
Breeders' Assoc. Rpt. 5: 171–177. 1909.
——————————————————————————————————————
PROGRESS REPORT ON CORN BREEDING. Amer. Breeders' Assoc. Ann. Rp. 7/8: 343-349, illus. 1912.
(9885
VARIATION IN PURE LINES OF WHEAT. Amer. Breeders' Assoc. Ann. Rpf
7/8: 409–412. 1912. :
WILLIAMS, CHARLES B., and ETHERIDGE, W. C. (9886
CHARACTERS OF THE CORN PLANT ASSOCIATED WITH YIELD AND FACTORS WHICH
INFLUENCE THEM. Amer. Breeders' Assoc. Rpt. 6: 237-244. 1911.
WILLIAMS, H. S. (9887
LUTHER BURBANK, HIS LIFE AND WORK. 331 p., illus. New York. 1915.
WILLIAMS, I. A. (9888) A BRITISH VERONICA HYBRID. Jour. Bot. [London] 67: 23-24, 1929.
*WILLIAMS, R. D. (9889)
STUDIES CONCERNING THE POLLINATION, FERTILIZATION AND BREEDING OF RE
CLOVER. Welsh Plant Breeding Sta. Aberystwyth [Bul.], Ser. H, no. 4
58 p. 1925.
* <del></del>
RED CLOVER INVESTIGATIONS. Welsh Plant Breeding Sta. Aberystwyth [Bul.]
Ser. H, no. 7, 136 p., illus. 1927.
COMPARATURE ACRONOMIC MATTER OF RED AND WHITE COMPARATOR OF RED
COMPARATIVE AGRONOMIC VALUE OF RED AND WHITE CLOVERS OF DIFFERENT ORIGIN. Ireland Dept. Agr. Jour. 28: 67-74. 1929.
WILLIAMS T. (9892)
METHODS AND RESULTS OF HYBRIDIZING FRUITS. Amer. Breeders' Assoc. Proc
2: 184_186 1006

WILLIAMSON, D. R. ROSES OF BRITISH ORIGIN, AND THEIR ORIGINATORS. Gard. Chron. (3) 3: 430. 1902.	(9893) 1: 428–
AQUILEGIA STUARTI. Gard. Chron. (3) 55: 240. 1914.	(9894)
AQUILEGIAS AND THEIR HYBRIDS. Gard. Chron. (3) 55: 207. 1914.	(9895)
WILLIAMSON, J. A GOLDEN VARIETY OF RYE. Jour. Heredity 8: 568. 1917.	(9896)
WILLIS, J. C.  THE GEOGRAPHICAL DISTRIBUTION OF THE DILLENIACEAE, AS ILLUSTRATI TREATMENT OF THIS SUBJECT ON THE THEORY OF MUTATION. Ann. R	(9897) NG THE oy. Bot.
Gard. Peradeniya 4: 69-77. 1907.  SOME EVIDENCE AGAINST THE THEORY OF THE ORIGIN OF SPECIES BY N SELECTION OF INFINITESIMAL VARIATIONS AND IN FAVOUR OF ORI MUTATION. Ann. Roy. Bot. Gard. Peradeniya 4: 1-15, 17-19. 190  *	IGIN BY 07. (9899)
THE ORIGIN OF SPECIES BY LARGE, RATHER THAN BY GRADUAL, CHANGE, GUPPY'S METHOD OF DIFFERENTIATION. Ann. Bot. [London] 37: 6	605–628.
WILSON, A. S. ON THE FERTILIZATION OF THE CEREALS. Bot. Soc. Edinb. Trans. ar 12: 84-95, 237-242, illus. 1876.	(9900) id Proc. (9901)
WHEAT AND RYE HYBRIDS. Bot. Soc. Edinb. Trans. and Proc. 12: 1876.	
WILSON, B. H.  THE RELATION OF HARDINESS AND MATURITY IN THE APPLE. Amer. Sc. Sci. Proc. (1929) 26: 199-202. 1930.	(9902) e. Hort.
WILSON, G. L.  MODERN TREND OF NARCISSUS EVOLUTION. Garden [London] 88: illus. 1924.	(9903) 565–566,
WILSON, H. K.  PLANT CHARACTERS AS INDICES IN RELATION TO THE ABILITY OF CORN TO WITHSTAND LODGING. Jour. Amer. Soc. Agron. 22: 453-458, illus WILSON, J.	
A MANUAL OF MENDELISM. 152 p. London. 1916. *Wilson, J. H.	(9906)
THE STRUCTURE OF CERTAIN NEW HYBRIDS (PASSIFLORA, ALBUCA, RIBES, &C.) Jour. Roy. Hort. Soc. 24: 146-180, illus. 1900.	(9907)
variation in oat hybrids. Nature [London] 69: 413. 1904.	(9908)
EXPERIMENTS IN CROSSING POTATOES. Highland and Agr. Soc. Scot (5)19: 74-92. 1907.	
THE HYBRIDIZATION OF CEREALS. Jour. Agr. Sci. [England] 2: 68-1907.	
INFERTILE HYBRIDS. Internatl. Conf. Genetics, 3d, London, 1906, 183-209, illus. 1907.	
BRASSICA CROSSES. Gard. Chron. (3) 43: 92, illus. 1908.	(9911)
EXPERIMENTS IN CROSSING TURNIPS. Highland and Agr. Soc. Scot (5) 23: 18-31, illus. 1911.	(9912) Trans.
WILSON, W. P. OBSERVATIONS ON EPIGAEA REPENS L. Penn. Univ., Bot. Lab. Con	(9913) ntrib. 1:
56-63, illus. 1892. *Wingard, S.A. THE IMMEDIATE EFFECT OF CROSS POLLINATION ON THE SIZE AND S	(9914)
THE IMMEDIATE EFFECT OF CROSS POLITIVATION ON THE SIZE AND S BEAN SEED. Genetics 12: 115–124, illus. 1927. *WINGE, Ø.	(9915)
THE CHROMOSOMES, THEIR NUMBER AND GENERAL IMPORTANCE. Comp	

ON THE NON-MENDELIAN INHERITANCE IN VARIEGATED PLANTS.	(9616) Compt. Rend
Lab. Carlsberg, v. 14, no. 3, 20 p., illus. 1919.	(9917)
ON THE RELATION BETWEEN NUMBER OF CHROMOSOMES AND NUM IN LATHYRUS ESPECIALLY. Jour. Genetics 8: 133-138, illus.	BER OF TYPES 1919.
on sex chromosomes, sex determination, and preponderance in some dioecious plants. Compt. Rend. Lab. Carlsberg, v. p., illus. 1923.	
zytologische unterschungen über speltoide und andere mu liche aberbanten beim weizen. Hereditas 5: 241–286, illus	
CONTRIBUTIONS TO THE KNOWLEDGE OF CHROMOSOME NUMBER. Cellule 35: 303-324, illus. 1925.	(9920) S IN PLANTS
ARTSKRYDSNINGSPROBLEMER I PLANTERIGET. Nord. Jordbrugsfor 592-606, 1926.	(9921) sk. 8/9(4/7)
DAS PROBLEM DER JORDAN-ROSEN'SCHE EROPHILAKLEINARTEN. Pflanz. Cohn 14: 313-334, illus. 1926.	(9922) Beitr. Biol
CHROMOSOME BEHAVIOR IN MALE AND FEMALE INDIVIDUALS OF SPIRALIS AND NAJAS MARINA. Jour. Genetics 18: 99-107, illu	us. 1927.
ON A Y-LINKED GENE IN MELANDRIUM. Hereditas 9: 274-284.	(9924) 1927. (9925)
CRITICAL REMARKS TO Y. SINOTO'S PAPER ON A TETRAPARTITE SEX COMPLEX IN HUMULUS. Hereditas 12: 269-270. 1929.	CHROMOSOM
on the nature of the sex cheomosomes in humulus. Here 63, illus. 1929.	(9926) ditas 12: 53-
x- and y-linked inheritance in plants. Internatl. Cong. Bobridge, 1930, Abs. Commun. p. 121-122. 1930.	
Vinkler, Hans.  Ueber parthenogenesis bei wikstroemia indicia (l) c. a. mey Bot. Gesell. 22: 573–580. 1904.	
SOLANUM TUBINGENSE, EIN ECHTER PFROPFBASTARD ZWISCHEN NACHTSCHATTEN. Ber. Deut. Bot. Gesell. 26a: 595-608, illus	
UEBER PARTHENOGENESIS UND APOGAMIE IM PFLANZENREICHE. P: Bot. 2: 293-454. 1908.	rogressus Rei
UEBER PFROPFBASTARDE UND PFLANZLICHE CHIMÄREN. Ber. Deut 25: 568-576, illus. 1908.	(9931) t. Bot. Gesell
WEITERE MITTEILUNGEN ÜBER PFROPFBASTARDE. Ztschr. Bot. 1: 8 1909.	(9932) 315–345, illus
UEBER DIE NACHKOMMENSCHAFT DER SOLANUM-PFROPFBASTARDE U MOSOMENZAHLEN IHRER KEIMZELLEN. Ztschr. Bot. 2: 1–38.	1910.
UEBER BUDERS EINWÄNDE GEGEN MEINE DEFINITION DES BEGRIF Ztschr. Induktive Abstam. u. Vererbungslehre 7: 307-310.	(9934) FFES BASTARD 1912. (9935)
UEBER DAS WESEN DER PFROPFBASTARDE. Ber. Deut. Bot. Gesell. 1912.	28: 116–118
<u>고요하는</u> 사람들은 사용을 가장하는 것이 되었다. 그는 사람들은 사용을 가장 하는 것이 되었다. 그 사용을 가장 하는 것이 되었다.	(9936)
UNTERSUCHUNGEN ÜBER PFROPFBASTARDE. 186 p., illus. Jena.	1912. (9937)

Winkler, Hans.  DIE CHIMÄRENFORSCHUNG ALS METHODE DER ENPERIMENTELLEN BIG Sitzber. Phys. Med. Gesell, Würzburg 1913: 95-119, 1914.	9938) DLOGIE.
TRANSPLANTATION, PFROPFUNG, PFROPFEASTARDE. Handwörterb. Natury 18–29, illus. 1915.	
UEBER DIE EXPERIMENTELLE ERZEUGUNG VON PELANZEN MIT ABWEICH CHROMOSOMENZAHLEN. Ztschr. Bot. 8: 417–531, illus. 1916.	(9940) ENDEN (9941)
VERBREITUNG UND URSACHE DER PARTHENOGENESIS IM PFLANZEN- UND REICHE. 231 p. Jena. 1920.	TIER-
DIE METHODEN DER PFROPFUNG BEI PFLANZEN. In Abderhalden, E. Han der biologischen Arbeitsmethoden. Abt. 11, Teil 2, Heft 5, p. 76 1924.	5-800.
UEBER DIE ROLLE VON KERN UND PROTOPLASMA BEI DER VERERBUNG. Z Induktive Abstam. u. Vererbungslehre 33: 238–253. 1924.	(9943) Ztschr. (9944)
zur Theorie der crossing-over-erscheinungen. (Abstract) Inte Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 1: 381. 1928.	ernati.
REISZÜCHTUNG. Tropenpflanzer 28: 103-110. 1925.	(9945) (9946)
RELATIVE SUSCEPTIBILITY OF SOME RUTACEOUS PLANTS TO ATTACK BY CITRUS-SCAB FUNGUS. Jour. Agr. Research 30: 1087-1093. 1925. *WINTER, F. L.	THE (9947)
THE EFFECTIVENESS OF SEED CORN SELECTION BASED ON EAR CHARACTERS. Amer. Soc. Agron. 17: 113-118. 1925.	Jour.
RELATION OF BREAKING STRENGTH AND OTHER COB CHARACTERS TO YEL CORN. Jour. Amer. Soc. Agron. 18: 592-596. 1926.	
A STATISTICAL STUDY OF THE ILLINOIS CHEMICAL STRAINS OF CORN. Urbana, Ill. 1928. (Abstract of Thesis Univ. Ill.)	(9949) [5] p.
THE MEAN AND VARIABILITY AS AFFECTED BY CONTINUOUS SELECTION FOR POSITION IN CORN. JOUR. Agr. Research 38: 451–476, illus. 1929.	
17 341 4 3410 5 340	(9951) ytopa-
WINTON, D. DE.	(9952)
FURTHER LINKAGE WORK IN PISUM SATIVUM AND PRIMULA SINENSIS. natl. Kong. Vererbungswiss., 5., Berlin, 1927, Verhandl. 2: 1594 1928.	
INHERITANCE IN PRIMULA SINENSIS. JOUR. Roy. Hort. Soc. 54: 84-90. WINTZER, A.	(9953) 1929. (9954)
MY EXPERIENCE IN HYBRIDIZING CANNAS. Mem. Hort. Soc. N.Y. 1: 20 1904.	
Wisselingh, C. van ueber variabilität und erblichkeit. Ztschr. Induktive Abstam. u. bungslehre. 22: 65–126. 1920.	(9955) Verer-
*Witte, H. OM Själfsteriliteten hos rödklöfvern (trifolium pratense l.). Die selbststerilität des roten klees.) Svensk Bot. Tidskr. 2: 3: 1908. (German summary, p. 337-338.)	33-339.
om själfsteriliteten hos rödklöfvern. Sveriges Utsädesför. Tidsl 106–110. 1909.	
* ETT I SVÄLOF UTFÖRDT FÖRSÖK MED OLIKA HÄRSTAMNINGAR AF HVITKLÖFV TRIAL WITH DIFFERENT ORIGINS OF WHITE CLOVER AT SVÄLOF.) S Utsädesför. Tidskr. 21: 273–283, illus. 1911. (English summary,	veriges

\*WITTE, H. (9959) ALSIKEKLÖFVERODLINGENS HISTORIA OCH NÅGRA PÅ SVÄLOF UTFÖRDA FÖRSÖK MED OLIKA HÄRSTAMNINGAR AF ALSIKEKLÖFVER. (DIE GESCHICHTE DES BAS-TARDKLEEBAUES UND ÜBER EINIGE, IN SVÄLOF AUSGEFÜHRTE VERSUCHE MIT VERSCHIEDENER HERKÜNFTEN DIESER KLEEART.) Sveriges Utsädesför. Tidskr. 23: 378-391. 1913. (German summary, p. 389-391.) RÖDKLÖFVERFÖRSÖKEN PÅ SVÄLOF UNDER AREN 1907-1912. (TRIALS WITH DUF-FERENT ORIGINS OF RED CLOVER AT SVÄLOF DURING THE YEARS 1907-1912.) Sveriges Utsädesför, Tidskr. 23: 51-64, 91-117, 1913, (English summary, p. 113-117.) OLIKA HÄRSTAMNINGAR AF BLÅLUZERN I FÖRSÖK PÅ SVÄLOF 1911-1914. (DAS VERHALTEN VERSCHIEDENER LUZERNE-PROVENIENZEN IN EINEM VERSUCHE ZU SVÄLOF IN DEN JAHREN 1911-1914.) Sveriges Utsädesför, Tidskr. 24: 293-303. 1914. (German summary, p. 301-303.) VÄXTFÖRÄDLING I RYSSLAND OCH FINLAND JÄMTE ANDRA I SAMBAND MED VÄXTkultur staende fragor. Sveriges Utsädesför. Tidskr. 24: 30-63, 116-139, illus. 1914. (Also in Sweden, K. Landtbruksstyrelse, Meddel. n:r. 188, 59 p., illus. 1914.) OM TIMOTEJEN, DESS HISTORIA, ODLING OCH FORMRIKEDOM SAMT OM FÖRÄD-LINGSARBETENA MED DETTA VALLGRÄS PÅ SVALÖF. (UEBER DAS TIMOTHÉ-GRAS, DIE GESCHICHTE. DEN ANBAU UND DIE VIELFÖRMIGKEIT DESSELBEN UND ÜBER DIE ZÜCHTUNGSARBEIT IN SVALÖF MIT DIESEM FUTTERGRASE.) Sveriges Utsädesför, Tidskr. 25: 23-44, 143-182, 199-230, illus. 1915. summary, p. 222-230.) (9964)OM ENGELSKT RAJGRÄS, DESS HISTORIA, ODLING OCH FÖRÄDLING SAMT NÄGRA MED DETTA GRÄS PÅ SVALÖF UTFÖRDA FÖRSÖK. (UEBER DAS ENGLISCHE RAY-GRAS, SEINE GESCHICHTE, SEINEN ANBAU UND SEINE ZÜCHTUNG SOWIE ÜBER EINIGE IN SVALÖF AUSGEFÜHRTE ANBAUVERSUCHE.) Sveriges Utsädesför. Tidskr. 26: 195-208, illus. 1916, (German summary, p. 206-208.) (9965)BREEDING TIMOTHY AT SVALÖF. Jour. Heredity 10: 291-299, illus. 1919. (9966)SJÄLFBEFRUKTNINGENS INVERKAN PÅ AFKOMMANS UTVECKLING HOS TIMOTEJEN PHLEUM PRATENSE L.) Sveriges Utsädesför. Tidskr. 29: 86-90, illus. 1919. (9967)UEBER WEIBLICHE STERILITÄT BEIM TIMOTHEEGRAS (PHLEUM PRATENSE L.) UND IHRE ERBLICHKEIT. Svensk Bot. Tidskr. 13: 32-42, illus. 1919. (9968)LUZERNFÖRÄDLING, DESS MOJLIGHETER OCH UPPGIFTER I VÅRT LAND SAMT NÅGRA IAKTTAGELSER ÖFVER OLIKA EGENSKAPERS FÖRHÅLLANDE HOS BAS-TARDEN EMELLAN BLÅLUZERN (MEDICAGO SATIVA) OCH GULLUZERN (M. FAL-CATA). (ALFALFA BREEDING, ITS POSSIBILITIES AND ITS PURPOSES IN SWEDEN AND SOME OBSERVATIONS CONCERNING DIFFERENT CHARACTERS IN THE CROSS-ING BETWEEN THE BLUE-FLOWERED ALFALFA . . . AND THE YELLOW-FLOWERED.) Sveriges Utsädesför, Tidskr. 31: 185-200. 1921. (English summary, p. 199-200.) (9969)NÅGRA IAKTTAGELSER ÖFVER FRÖFÄRGEN HOS RÖDKLÖFVERN OCH DESS ÄRFT-LIGHETSFÖRHÅLLANDEN. (EINIGE BEOBACHTUNGEN ÜBER DIE SAMENFARBEN DES ROTKLEES UND IHRE ERBLICHKEIT.) Sveriges Utsädesför. Tidskr. 31: 257–265. 1921. (German summary, p. 264–265.) (9970)AMERIKANSKA BLÅLUZERNSTAMMAR, GRIMM OCH COSSACK, VID FÖRSÖK I sverige. Sveriges Utsädesför. Tidskr. 32: 267-279. 1922. (9971)NÅGRA UNDERSÖKNINGAR ÖFVER ISOLERINGENS INVERKAN PÅ TIMOTEJENS FRÖ-SÄTTNING. (EINIGE UNTERSUCHUNGEN ÜBER DEN EINFLUSS DER ISOLIERUNG AUF DEN ANSATZ VON SAMEN BEIM TIMOTHÉGRAS, PHLEUM PRATENSE.) Sveriges Utsädesför. Tidskr. 32: 87-91. 1922. (German summary, p. 91.)

WITTE, H.  A PROBABLE CASE OF "ROGUE" IN RED CLOVER. Hereditas 4: 55-58, illu 1923.	2) as.
WITTE, W. H.  BUD VARIATION IN COLEUS AND DIVERS CULTIVATED PLANTS: A CONTRIBUTION  EVOLUTION. 32 p., illus. Philadelphia. 1923.	3) TO
WITTMACK, L. (997. ON THE PARTICULAR INFLUENCE OF EACH PARENT IN HYBRIDS. JOH. R.	
Hort. Soc. 24: 252-255. 1900. ———————————————————————————————————	5)
NEUERE BESTREBUNGEN AUF DEM GEBIET DER ZÜCHTUNGSKUNDE. Ztschr. Sp itusindus. 30: 331–343. 1907.	
DIE STAMMPFLANZE UNSERER KARTOFFEL. Landw. Jahrb. 38 (Ergänzbd. 5551-605, illus. 1909.	):
studien über die stammpflanze der kartoffel. Ber. Deut. Bot. Gese 27 (Gen. Versamml. Heft): (28)-(42), illus. 1909.	() ell.
*—— (997) WELCHE BEDEUTUNG HABEN DIE FARBEN DER PFLANZEN? Beitr. Pflanzenzuc 1: 1–18. 1911.	
<del>- 1949)</del> . 10. 10. 12. 12. 10. 11. 12. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	91
VORLAGE EINER ABBILDUNG DER VENETIANISCHEN TRAUBE ODER DES BUNTI WEINS, VITIS VINIFERA BICOLOR. Ber. Deut. Bot. Gesell. 31 (Gen. Vosamml. Heft): (38)-(40). 1914.	EN
BOTANIK UND KULTUR DER BAUMWOLLE. 352 p., illus. Berlin. 1928.	1.3
WOHLTMANN, F. F. W. (998)	
DIE GRUNDBEDINGUNGEN RATIONELLER UND ERFOLGREICHER PFLANZENZÜCHTUR Beitr. Pflanzenzucht 1: 19–39. 1911.	
Wolf, J. G. (998)	
BLACK ROOTROT RESISTANT SHADE TORACCO. Conn. Agr. Expt. Sta. Bul. 3 p. 256-263, illus. 1930.	
*Wolf, P. (998	
ZYTOLOGISCHE UNTERSUCHUNGEN ÜBER VERSCHIEDENE FORMEN DER MENT PIPERITA. Beitr. Biol. Pflanz. Cohn 17: 351–392, illus. 1929. WOLFE. J. J. (998	
AN OUTLINE OF MODERN WORK BEARING ON THE THEORY OF DESCENT. JO	
Elisha Mitchell Sci. Soc. 31: 12–26. 1915. *Wolfe, T. K. (998	
FURTHER EVIDENCE OF THE IMMEDIATE EFFECT OF CROSSING VARIETIES OF CO ON THE SIZE OF SEED PRODUCED. Jour. Amer. Soc. Agron. 7: 265–272. 19	15.
FASCIATION IN MAIZE KERNELS. Amer. Nat. 50: 306-309, illus. 1916.	
CORRELATION BETWEEN CERTAIN CHARACTERS OF THE GREEN MOUNTAIN IRI POTATO. JOUR. Amer. Soc. Agron. 15: 467–470. 1923.	
(998	38)
A BIOMETRICAL ANALYSIS OF CHARACTERS OF MAIZE AND OF THEIR INHERITAN Va. Agr. Expt. Sta. Tech. Bul. 26, 70 p., illus. 1924.	CE.
) <del>)                                   </del>	
OBSERVATIONS ON THE ELOOMING OF ORCHARD GRASS FLOWERS. Jour. Am Soc. Agron. 17: 605-618. 1925.	
*—— and Kipps, M. S. (998 POLLINATION STUDIES WITH ORCHARD GRASS. Jour. Amer. Soc. Agron. 17: 7-	
752, illus. 1925. *and Kipps, M. S(999	91)
FURTHER STUDIES OF THE POLLINATION OF ORCHARD GRASS. Jour. Amer. S Agron. 18: 1121-1127. 1926.	
RED CLOVER EXPERIMENTS. Va. Agr. Expt. Sta. Bul. 252, 24 p., illus. 1926	3.
WOLK, P. C. VAN DER. PREVIOUS RESEARCHES INTO SOME STATISTICS OF COFFEA. Ztschr. Indukt	
Abstam. u. Vererbungslehre 10: 136-150. 1913.	941
FURTHER RESEARCHES IN THE STATISTICS OF COFFEA. (Second communication Ztschr. Induktive Abstam. u. Vererbungslehre 11: 118-127. 1914.	

```
WOLK, P. C. VAN DER.
   NEW RESEARCHES INTO SOME STATISTICS OF COFFEA. (Third communication.)
     Ztschr. Induktive Abstam. u. Vererbungslehre 11: 355-359. 1914.
                                                                     (9996)
   ONDERZOEKINGEN OVER BLIJVENDE MODIFICATIES EN HUN BETREKKING TOT
      MUTATIES. Cultura 31: 82-105. 1919.
WOLLENWEBER, H. W.
                                                                     (9997)
   DIE BEWERTUNG VON KARTOFFELSORTEN NACH IHRER WIDERSTANDSKRAFT GEGEN
     KRANKHEITEN. Deut. Landw. Presse 47: 569-570, illus. 1920.
                                                                     (9998)
   DIE VERSCHIEDENEN METHODEN DER KARTOFFELZÜCHTUNG UNTER BERÜCKSICHTI-
     GUNG DER KRANKHEITSFORSCHUNG. Beitr. Pflanzenzucht 6: 35-44. 1922.
WOOD, E. J. F.
                                                                     (9999)
    CANE VARIETTES GROWN IN QUEENSLAND; THEIR RESISTANCE TO DISEASE.
      Queensland Agr. Jour. (2) 29: 261-270. 1928.
WOOD, T. B., and PUNNETT, R. C.
                                                                    (10000)
    HEREDITY IN PLANTS AND ANIMALS. MENDEL'S PRINCIPLES AND THEIR BEARING
      ON AGRICULTURAL PROBLEMS. Highland and Agr. Soc. Scot. Trans. (5) 20:
      36-86, illus, 1908,
*Woodcock, E. F.
                                                                    (10001)
    A NATURAL SECTORIAL CHIMERA OF THE SUNFLOWER (HELIANTHUS DIVARI-
      CATUS L.). Mich Acad. Sci., Arts, and Letters, Papers 11:329-332, illus.
      1930.
*Woodroof, J. G.
                                                                    (10002)
    THE PINEAPPLE PEAR. Ga. Agr. Expt. Sta. Bul. 142, p. 78-105, illus. 1923.
                                                                    (10003)
    THE YOUNG DEWBERRY. Ga. Agr. Expt. Sta. Circ. 86, 6 p., illus.
                                                                    (10004)
      - and Woodroof, N. C.
    ABNORMALITIES IN PECANS. I. ABNORMALITIES IN PECAN FLOWERS. JOUR.
      Heredity 21: 39-44, illus. 1930,
                                                                    (10005)
    ABNORMALITIES IN PECANS. II. ABNORMALITIES IN PECAN NUTS. Jour. Heredity
      21: 90-96, illus. 1930.
                                                                    (10006)
WOODS, A. F.
    REPORT OF COMMITTEE ON COOPERATIVE WORK IN PLANT BREEDING. AMET.
      Breeders' Assoc. Rpt. 3: 241-244. 1907.
                                                                    (10007)
    REPORT OF THE COMMITTEE ON COOPERATION IN PLANT BREEDING. Amer. Breed-
      ers' Assoc. Rpt. 4: 182-184. 1908.
                                                                    (10008)
Woods, C. D., and Bartlett, J. M.
    A TEST OF BLIGHT RESISTANT VARIETIES OF POTATOES. Maine Agr. Expt. Sta.
      Bul. 167: 92-96. 1909.
                                                                    (10009)
WOODWARD, R. W.
    ON VARIATION IN ARENARIA LATERIFLORA. Rhodora 15: 209-210. 1913.
                                                                    (10010)
    FORMS OF ARENARIA LATERIFLORA. Rhodora 16: 179-180. 1914.
                                                                    (10011)
WOODWORTH, C. M.
    THE APPLICATION OF THE PRINCIPLES OF BREEDING TO DRUG PLANTS, PARTICU-
      LARLY DATURA. Wis. Univ. Pharm. Expt. Sta. Circ. 8, 32 p., illus. 1919.
     - and Brown, F. C.
                                                                    (10012)
    STUDIES ON VARIETAL RESISTANCE AND SUSCEPTIBILITY TO BACTERIAL BLIGHT OF
      THE SOY BEAN. (Abstract) Phytopathology 10: 68. 1920.
                                                                    (10013)
    INHERITANCE OF COTYLEDON, SEED-COAT, HILUM AND PUBESCENCE COLORS IN SOY-
      BEANS. Genetics 6: 487-553. 1921.
                                                                    (10014)
    THE EXTENT OF NATURAL CROSS-POLLINATION IN SOYBEANS. JOUR. Amer. Soc.
      Agron. 14: 278-283. 1922.
                                                                    (10015)
  CALCULATION OF LINKAGE INTENSITIES WHERE DUPLICATE FACTORS ARE CON-
      CERNED. Genetics 8: 106-115. 1923.
   INHERITANCE OF GROWTH HABIT, POD COLOR, AND FLOWER COLOR IN SOYBEANS.
      Jour. Amer. Soc. Agron. 15: 481-495, illus. 1923.
                                                                    (10017)
      - and Cole, L. J.
    MOTTLING OF SOYBEANS. Jour. Heredity 15: 349-354, illus. 1924.
```

WOODWORTH, C. M. FORTUTOUS VARIATION. Amer. Nat. 59: 375-379. 1925.  (10019) FORTUTOUS VARIATION. Amer. Nat. 59: 375-379. 1925.  (10019) 17: 405-411. 1926.  (10020) RELATIVE INPERQUENCY OF SOYBEAN VARIETIES HAVING ONLY ONE FACTOR FOR YELLON COTYLEDON. Genetics 13: 453-455. 1928.  (10021) COMPARATIVE PERQUENCY OF DEFECTIVE SEEDS AND CHILOROPHYLL AENOBMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOUR. Amer. Soc. Agron. 21: 1007-1014. 1929.  (10022) AMERITANCE OF FURESCENCE IN SOYBEANS AND ITS RELATION TO FOD COLOR. Amer. Soc. Agron. 21: 1007-1014. 1929.  (10023) ADDETIVE SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, Illus. 1930.  (10024) WOODWORTH, R. H.  (10024) OYTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. 87: 331-363, Illus. 1929.  (10025) OYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-399, Illus. 1029.  (10026) PARTHENOGENESIS AND FOLYEMBRYONY IN ALNUS RUGOSA (DUROI) SPEEMS. Science (n.s.) 70: 192-193. 1929.  (10027) OYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENIS AND POLYEMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, Illus. 1930.  (10028) CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. PARTHENOGENIS AND POLYEMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, Illus. 1930.  (10028)  OYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYA, OSTRYAPINIS. Bot. Gaz. 90: 108-115, Illus. 1930.  (10029) METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  (10030) NUTRITIONAL FACTORS IN SEED AND FULLY FORMATION IN VEGETABLE CAOP FLANTS. Mem. HOFT. Soc. N.Y. 3: 267-271. 1927.  (10031) VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, Illus. 1915.  WORSDELL, W. C. THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928.  HYBRIDS AMONG THE AMARYLLAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESTERACEAE AND THE GENUS SENECIO. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  (10034) HYBRIDS AMONG THE	
HERTABLE CHARACTERS OF MAIZE. XXVIII. RAREEN-STERILE. JOUR. Heredity 17: 407-411. 1926.  (10020)  RELATIVE INFREQUENCY OF SOYBEAN VARIETIES HAVING ONLY ONE FACTOR FOR YELLON COTYLEDON. Genetics 13: 453-455. 1928.  (10021)  COMPARATIVE FREQUENCY OF DEFECTIVE SEEDS AND CHLOROPHYLL ABNORMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOHN. Amer. Soc. Agron. 21: 1007-1014. 1929.  — and YEARTH, C. (10022)  INHERITANCE OF FURESCENCE IN SOYBEANS AND ITS RELATION TO FOD COLOR. Genetics 14: 512-518. 1929.  — BORETIVE SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, illus. 1930. (10023)  *WOODWOATH, R. H. (10024)  CYTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. 87: 331-363, illus. 1929.  — (10025)  CYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-389, illus. 1929.  — (10026)  PARTHENOGENESIS AND POLYEMBERYONY IN ALNUS RUGOSA (DUROI) SPEENG. Science (n.s.) 70: 192-193. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBERYONY IN ALNUS RUGOSA (BUROI) SPEENG. SCIENCE (n.s.) 70: 192-103. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS RUGOSA. (Bot. Gaz. 89: 402-409, illus. 1930.  ***  CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTENA, STENA, STEN	Woodworth, C. M. fortuitous variation. Amer. Nat. 59: 375-379. 1925. (10018)
RELATIVE INFREQUENCY OF SOYBEAN VARIETIES HAVING ONLY ONE FACTOR FOR YELLON COTYLEDON. Genetics 13: 453-455. 1928,  COMPARATIVE FREQUENCY OF DEFECTIVE SEEDS AND CHLOROPHYLL ABNORMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOUR. Amer. Soc. Agron. 21: 1007-1014. 1929.  — and YEATCH, C. (10022)  THEN THAN THE OF PUBESCENCE IN SOYBEANS AND ITS RELATION TO FOD COLOR. Genetics 14: 512-518. 1929.  — ADDRITUS SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, illus. 1930. (10023)  ADDRITUS SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, illus. 1930. (10024)  OYTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. 87: 381-363, illus. 1929.  — OYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-399, illus. 1929.  — PARTHENOGENESIS AND POLYEMBRYONY IN ALNUS RUGOSA (BUBOI) SPEENG. Science (n.s.) 70: 192-193. 1929.  — OYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  — OYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  — (10027)  — MORRY P.  MORN, P.  METHODS FOR THE STUDY OF VESETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  — (10030)  NUTERITONAL FACTORS IN SEED AND FRUIT FORMATION IN VEGETAELE CROP PLANTS. Mem. Hort. Soc. N.Y. 3: 267-271. 1927.  — (10031)  VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, illus. 1930.  — WOBMALD, H.  VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, illus. 1939.  — (10033)  HYBEID POPPIES. GARD. Chron. (3) 88: 350-371, 394. 1928.  — (10034)  HYBEID SAMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GENNEACEAE AND THE GENUS SENECIO. Internati. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  — (10035)  HYBEIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GENNEACEAE AND THE GENUS SENECIO. Internati. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  — (1	HERITABLE CHARACTERS OF MAIZE. XXVIII. BARREN-STERILE. Jour. Heredity
TELLON COTYLEDON. GENETICS 13: 433-455. 1928,  (10021) COMPARATIVE FREQUENCY OF DEFECTIVE SEEDS AND CHLOROPHYLL ARNORMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOUR. Amer. Soc. Agron. 21: 1007-1014. 1929.  ——————————————————————————————————	*
COMPARATIVE FREQUENCY OF DEFECTIVE SEEDS AND CHILOROPHYLL ARNORMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOUR. Amer. Soc. Agron. 21: 1007-1014. 1929.  *—— and Veatch. C. (10022)  **Genetics 14: 512-518. 1929. (10023)  **ABORTIVE SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, illus. 1930. (10023)  **WOODWORTH, R. H. (10024)  **WOODWORTH, R. H. (10024)  **COTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. S7: 331-363, illus. 1929. (10025)  **OTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. S8: 383-399, illus. 1929. (10026)  **PARTHENOGENESIS AND POLYEMERYONY IN ALNUS RUGOSA (DUROI) SPRENG. Science (n.s.) 70: 192-198. 1929. (10027)  **OTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMERYONY IN ALNUS RUGOSA (DUROI) SPRENG. SCIENCE (n.s.) 70: 192-198. 1929. (10027)  **OTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930. (10028)  **WORK, P. METHEOST FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917. (10030)  **WORMALD, H. (10031)  **VORMALD, H. (10031)  **VORMALD, H. (10031)  **VORMALD, H. (10031)  **VORMALD, H. (10032)  **HYBEID POPPIES. GARD. Chron. (3) 88: 452. 1930. (10032)  **HYBEID FOPPIES. GARD. Chron. (3) 88: 452. 1930. (10033)  **WORSDELL, W. C. (10032)  **HYBEID SAMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907. (10036)  **CREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913. (10037)  **HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913. (10038)  **GOLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928. (10049)	YELLON COTYLEDON. Genetics 13: 453-455. 1928.
INHERITANCE OF PUESSCENCE IN SOYBEANS AND ITS RELATION TO POD COLOR. Genetics 14: 512-518. 1929.  ABORTIVE SEEDS IN SOYBEAN. JOUR. Amer. Soc. Agron. 22: 37-60, Illus. 1930. *WOODWORTH, R. H. CYTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. 87: 331-363, illus. 1929.  (10025)  CYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-389, illus. 1929.  (10026)  PARTHENOGENESIS AND POLYEMBRYONY IN ALNUS RUGOSA (DUROI) SPEENG. Science (n.s.) 70: 192-193. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS RUGOSA. (DUROI) SPEENG. Science (n.s.) 70: 192-193. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  (10028)  WOBER, P. (10029)  METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  (10030)  NUTRITIONAL FACTORS IN SEED AND FRUIT FORMATION IN VEGETABLE CROP PLANTS. Mem. Hort. Soc. N.Y. 3: 287-271. 1927.  *WORMALD, H. VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, illus. 1915.  WORSADELL, W. C. (10032)  THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928.  HYBRID POPPIES. GARD. Chron. (3) 88: 452, 1930.  WORSLEY, A. (10034)  HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GENERACEAE AND THE GENUS SENECIO. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913.  HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39: 95-97. 1913.  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. GARD. Chron. (3) 83: 99-101, illus. 1926.  (10039)  COLOUB VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.	COMPARATIVE FREQUENCY OF DEFECTIVE SEEDS AND CHLOROPHYLL ABNORMALITIES IN DIFFERENT VARIETIES OF CORN FOLLOWING SELF-FERTILIZATION. JOUR.
### ABOETIVE SEEDS IN SOYBEAN. JOUR. AMER. Soc. Agron. 22; 37-60, illus. 1930.  #### ### ### #### #### #############	INHERITANCE OF PUBESCENCE IN SOYBEANS AND ITS RELATION TO POD COLOR.
*WOODWORTH, R. H.  CYTOLOGICAL STUDIES IN THE BETULACEAE. I. BETULA. Bot. Gaz. 87: 331-363, illus. 1929.  (10025)  CYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-399, illus. 1929.  (10026)  PARTHENOGENESIS AND POLYEMBRYONY IN ALNUS BUGOSA (DUROI) SPEERS. Science (n.s.) 70: 192-193. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS BUGOSA. (BUROI) SPEERS.  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS BUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  (10028)  CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  (10029)  METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  **——————————————————————————————————	<del></del>
### (10025)  CYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-399, illus. 1929.  [10026]  PARTHENOGENESIS AND POLYEMBRYONY IN ALNUS RUGOSA (DUROI) SPRENG. Science (n.s.) 70: 192-193. 1929.  [10027]  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  [10028]  CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  [10029]  METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. AMER. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  [10030]  NUTRITIONAL FACTORS IN SEED AND FEUIT FORMATION IN VEGETABLE CROP PLANTS. Mem. Hort. Soc. N.Y. 3: 267-271. 1927.  [10031]  *WORMALD, H. (10031)  VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, illus. 1915.  WORSDELL, W. C. (10032)  THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928.  HYBRID POPPIES. GARD. Chron. (3) 88: 452. 1930.  WORSLEY, A. (10034)  HYBRIDISATION IN AMARYLLEAE. GARD. Chron. (3) 29: 37-38, 53, 71-72, S0-90, 111-112. 1901.  HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913.  HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913.  (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. GARD. Chron. (3) 83: 99-101, illus. 1926.  (10039)  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.  (10040)	*Woodworth, R. H. (10024)
CYTOLOGICAL STUDIES IN THE BETULACEAE. II. CORYLUS AND ALNUS. Bot. Gaz. 88: 383-399, illus. 1929.  (10026)  PARTHENOGENESIS AND POLYEMERYONY IN ALNUS RUGOSA (DUROI) SPEENG. Science (n.s.) 70: 192-193. 1929.  (10027)  CYTOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMERYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  (10028)  CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  (10029)  METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. AMER. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  (10030)  NUTRITIONAL FACTORS IN SEED AND FRUIT FORMATION IN VEGETABLE CROP PLANTS. Mem. Hort. Soc. N.Y. 3: 267-271. 1927.  (*WORMALD, H. VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196. 1915.  WORSDELL, W. C.  THE USE OF TERATOLOGY IN HORTICULTURE. GARD. Chron. (3) 84: 370-371, 394. 1928.  HYBRIDISATION IN AMARYLLEAE. GARD. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  HYBRIDISATION IN AMARYLLEAE. GARD. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  (10036)  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913.  (10037)  HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913.  (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. GARD. Chron. (3) 83: 99-101, illus. 1926.  (10039)  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. GARD. Chron. (3) 84: 234. 1928.	illus. 1929.
88: 383-399, illus. 1929.	
PARTHENOGENESIS AND POLYEMERYONY IN ALNUS RUGOSA (DUROI) SPEENG. Science (n.s.) 70: 192-193. 1929.  * (10027)  ** (27TOLOGICAL STUDIES IN THE BETULACEAE. III. PARTHENOGENSIS AND POLYEMENTYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.  * (10028)  ** (10028)  ** (10028)  ** (10028)  ** (10028)  ** (10029)  ** (10029)  ** (10029)  ** (10029)  ** (10029)  ** (10029)  ** (10029)  ** (10029)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10030)  ** (10031)  ** (10031)  ** (10031)  ** (10031)  ** (10031)  ** (10031)  ** (10031)  ** (10031)  ** (10032)  ** (10032)  ** (10032)  ** (10032)  ** (10032)  ** (10033)  ** (10033)  ** (10033)  ** (10033)  ** (10033)  ** (10033)  ** (10034)  ** (10034)  ** (10034)  ** (10035)  ** (10035)  ** (10035)  ** (10036)  ** (10036)  ** (10037)  ** (10037)  ** (10038)  ** (10038)  ** (10038)  ** (10038)  ** (10038)  ** (10038)  ** (10038)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10039)  ** (10040)	88: 383–399, illus. 1929.
*	PARTHENOGENESIS AND POLYEMBRYONY IN ALNUS RUGOSA (DUROI) SPRENG.
*	* (10027)
CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108-115, illus. 1930.  WOBK, P. (10029)  METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  *	EMBRYONY IN ALNUS RUGOSA. Bot. Gaz. 89: 402-409, illus. 1930.
METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.  *	CYTOLOGICAL STUDIES IN THE BETULACEAE. IV. BETULA, CARPINUS, OSTRYA, OSTRYOPSIS. Bot. Gaz. 90: 108–115, illus. 1930.
NUTRITIONAL FACTORS IN SEED AND FRUIT FORMATION IN VEGETABLE CROP PLANTS. Mem. Hort. Soc. N.Y. 3: 267-271. 1927.  *WORMALD, H. (10031) VARIATION IN THE MALE HOP. JOUR. Agr. Sci. [England] 7: 175-196, illus. 1915.  WORSDELL, W. C. (10032) THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928. (10033) HYBRID POPPIES. Gard. Chron. (3) 88: 452. 1930.  WORSLEY, A. (10034) HYBRIDISATION IN AMARYLLEAE. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901. (10035) HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907. (10036)  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913. (10037) HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913. (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-101, illus. 1926. (10039) COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928. (10040)	METHODS FOR THE STUDY OF VEGETABLE VARIETIES AND STRAINS. Amer. Soc. Hort. Sci. Proc. (1916) 13: 91-95. 1917.
*Wormald, H. (10031) Variation in the male hop. Jour. Agr. Sci. [England] 7: 175-196, illus. 1915.  Worsdell, W. C. (10032) The use of teratology in horticulture. Gard. Chron. (3) 84: 370-371, 394. 1928.  Hybrid poppies. Gard. Chron. (3) 88: 452. 1930.  Worsley, A. (10034) Hybridisation in amarylleae. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  Hybrids among the amarylliae and cactaceae with some notes on variation in the gesneraceae and the genus senecio. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  Cereus x kewensis. Jour. Roy. Hort. Soc. 39: 92-94. 1913.  Hybrids of phylliocactus crenatus and cereus grandiflorus. Jour. Roy. Hort. Soc. 39:95-97. 1913.  BIGENERIC Hybrids among the amaryllideae. Gard. Chron. (3) 83: 99-101, illus. 1926.  Colour variation in hybrid cacti and in some garden plants. Gard. Chron. (3) 84: 234. 1928.	NUTRITIONAL FACTORS IN SEED AND FRUIT FORMATION IN VEGETABLE CROP
1915.  Worsdell, W. C.  THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928.  Hybrid poppies. Gard. Chron. (3) 88: 452. 1930.  Worsley, A.  Hybridisation in amarylleae. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  Hybrids among the amarylliae and cactaceae with some notes on variation in the gesneraceae and the genus senecio. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  Cereus x kewensis. Jour. Roy. Hort. Soc. 39: 92-94. 1913.  Hybrids of phylllocactus crenatus and cereus grandiflorus. Jour. Roy. Hort. Soc. 39:95-97. 1913.  BIGENERIC Hybrids among the amaryllideae. Gard. Chron. (3) 83: 99-101, illus. 1926.  Colour variation in hybrid cacti and in some garden plants. Gard. Chron. (3) 84: 234. 1928.	*WORMALD, H. (10031)
THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371, 394. 1928.  HYBRID POPPIES. Gard. Chron. (3) 88: 452. 1930.  WORSLEY, A. (10034) HYBRIDISATION IN AMARYLLEAE. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  (10035) HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  (10036) CEREUS X KEWENSIS. JOUR. ROY. Hort. Soc. 39: 92-94. 1913.  HYBRIDS OF PHYLLICCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913.  (10038) BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-101, illus. 1926.  (10039) COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.	1915
HYBRID POPPIES. Gard. Chron. (3) 88: 452. 1930.  Worsley, A. (10034) Hybridisation in amarylleae. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901. (10035)  Hybrids among the amarylliae and cactaceae with some notes on variation in the gesneraceae and the genus senecio. Internat. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907. (10036)  CEREUS X KEWENSIS. Jour. Roy. Hort. Soc. 39: 92-94. 1913. (10037)  Hybrids of Phylllocactus crenatus and cereus grandiflorus. Jour. Roy. Hort. Soc. 39:95-97. 1913. (10038)  BIGENERIC Hybrids among the amaryllideae. Gard. Chron. (3) 83: 99-101, illus. 1926. (10039)  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928. (10040)	THE USE OF TERATOLOGY IN HORTICULTURE. Gard. Chron. (3) 84: 370-371,
Worsley, A.  Hybridisation in amarylleae. Gard. Chron. (3) 29: 37-38, 53, 71-72, 89-90, 111-112. 1901.  Hybrids among the amarylliae and cactaceae with some notes on variation in the gesneraceae and the genus senecio. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  CEREUS X KEWENSIS. Jour. Roy. Hort. Soc. 39: 92-94. 1913.  Hybrids of phylliocactus crenatus and cereus grandiflorus. Jour. Roy. Hort. Soc. 39:95-97. 1913.  BIGENERIC Hybrids among the amaryllideae. Gard. Chron. (3) 83: 99-101, illus. 1926.  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.	<u>(10033)</u>
S9-90, 111-112. 1901.  (10035)  HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  (10036)  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913.  HYBRIDS OF PHYLLICCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913.  (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-101, illus. 1926.  (10039)  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.	Worsley, A. (10034)
HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internatl. Conf. Genetics, 3d, London, 1906, Rpt., p. 405-414. 1907.  (10036)  CEREUS X KEWENSIS. JOUR. ROY. HORT. Soc. 39: 92-94. 1913.  (10037)  HYBRIDS OF PHYLLIACACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. HORT. Soc. 39:95-97. 1913.  (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-101, illus. 1926.  (10039)  COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 234. 1928.	89–90, 111–112. 1901.
CEREUS X KEWENSIS. JOUR. ROY. Hort. Soc. 39: 92-94. 1913.  (10037)  HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY.  HORT. Soc. 39:95-97. 1913.  (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-  101, illus. 1926.  (10039)  COLOUB VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard.  Chron. (3) 84: 234. 1928.  (10040)	HYBRIDS AMONG THE AMARYLLIAE AND CACTACEAE WITH SOME NOTES ON VARIATION IN THE GESNERACEAE AND THE GENUS SENECIO. Internatl. Conf.
HYBRIDS OF PHYLLLOCACTUS CRENATUS AND CEREUS GRANDIFLORUS. JOUR. ROY. Hort. Soc. 39:95-97. 1913.  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) \$3:99-101, illus. 1926.  **	= $(10036)$
Hort. Soc. 39:95-97. 1913. (10038)  BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) S3: 99- 101, illus. 1926. (10039)  COLOUB VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) S4: 234. 1928. (10040)	$\leq$ 10037)
BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) \$3: 99-101, illus. 1926.  *	Hort. Soc. 39:95-97. 1913.
* (10039) COLOUB VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard. Chron. (3) 84: 284. 1928. (10040)	BIGENERIC HYBRIDS AMONG THE AMARYLLIDEAE. Gard. Chron. (3) 83: 99-
(10040)	* (10039) COLOUR VARIATION IN HYBRID CACTI AND IN SOME GARDEN PLANTS. Gard
	(10040)

DRSLEY, A.	(10041)
SELF-FERTILE, CONSTANT-CROPPING, AND SEEDLING FRUIT TREES. Gard. (3) 85: 31-34. 1929.	Chron
oycicki, S.	(10042)
O ZJAWISKACH KSENJI U ROŚLIN (ZARYS KRYTYEZNY). (SUR LES PHÉN DE XÉNIE CHEZ LES PLANTES.) Kosmos [Lwow] 49: 767-786, illus.	омènes . 1924
(In Polish. German summary, p. 784.)	(10043)
STUDJA GENETYCZNE NAD KSZTAŁTAMI STRAKÓW U FASOLI. (GENETISCI DIEN ÜBER DIE HÜLSENFORMEN BEI DEN BOHNEN.) Acta Soc. Bot. 5: 20-51, illus. 1927. (German summary, p. 48-51.)	TRI STOTE
MUTACJE STRAKÓW I NASION U FASOLI. (MUTATIONS DES GOUSSES GRAINES CHEZ PHASEOLUS VULGARIS.) Acta Soc. Bot. Polon. 7: 1 illus. 1930. (French summary, p. 112-113.) RIGHT, H. W. C. (See Canning-Wright, H. W.)	(10044) ET DES .03-113
MULTI-PEDUNCLE SWEET PEAS. Gard Chron. (3) 84: 109, illus. 1928	(10045)
	(10046)
111–118. 1923.	
ANFÄNGE DER WEIZENZÜCHTUNG IN CHILE. Züchter 1: 280-289, illus.	(10047) . 1929 (10048)
INFORME DEL JEFE DE LA SECCIÓN DE GENÉTICA VEGETAL. Soc. Nac. Agr Inst. Biol. Mem. (1928) 8: 116-183, illus. 1929.	
THE ORIGIN AND DEVELOPMENT OF THE CACTUS DAHLIA. Jour. Roy.	(10049) . Hort
Soc. 26: 467–477, illus. 1901. TAMAGUCHI, Y.	(10050)
UEBER DAS AUTTRETEN DER VERBÄNDERUNG BEI PHARBITIS HEDERACEA Jour. Col. Sci. Imp. Univ. Tokyo, v. 39, art. 2, 56 p., illus. 1916.	cноіs (10051)
BEITRAG ZUR KENNTNIS DER XENIEN BEI ORYZA SATIVA L. Bot. Mag. [ 32: 83-90. 1918.	Tokyoj
KURZE MITTEILUNG ÜBER DIE BEZIEHUNG DER AUFBLÜHZEIT UND DES SIT BLÜTE AM RISPENASTE ZUM KORNGEWICHT DES REISES. Bot. Mag. [ 34: 136–139, 1920.	
	(10053)
ÉTUDES D'HÉREDITÉ SUR LA COULEUR DES GLUMES CHEZ LE RIZ. Bo [Tokyo] 35: 106-112. 1921.	
KREUZUNGSUNTERSUCHUNGEN AN REISPFLANZEN, I. GENETISCHE ANALY GRANNE, DER SPELZENFARBE UND DER ENDOSPERMBESCHAFFENHEIT BEI SORTEN DES REISES. Ber. Öhara Inst. Landw. Forsch. 3: 1–126 1926.	EINIGE
<del>하는 "</del> 라이트의 이토를 다 하는 것이 되는 것이 되는 것이 되었다. 그 사람들은 다른 사람들이 다른 사람들은 다른 사람들은 다른 사람들이 다른 사람들이 다른 사람들이 다른 사람들이 다른 사람들이 다른 사람들이 다른 사람	(10055)
NOTIZ ÜBER DIE VERERBUNG DER FASZIATION BEI PHARBITIS NIL. Bo [Tokyo] 40: 535-537. 1926.	
KREUZUNGSUNTERSUCHUNGEN AN REISPFLANZEN. II. UEBER DIE ZWEITT KOPPELUNGSGRUPPE MIT BESONDERER BERÜCKSICHTIGUNG IHRER LATIVEN BEZIEHUNG ZUR BLÜTEZEIT. (VORTÄufige Mitteilung.) Ber.	KORRE
Inst. Landw. Forsch. 3: 319-330. 1927.	
	(10057) hr. In
GENETICS IN RELATION TO THE IMPROVEMENT OF RICE. Pan-Pacific Sci	(10058) . Cong.
3d, Tokyo, 1926, Proc. 1: 1187-1191. 1928.	(10059)
FURTHER CONTRIBUTIONS TO THE KNOWLEDGE OF THE SECOND (S-M-) I GROUP IN RICE. (Abstract) Japan. Jour. Bot. 5: (28). 1930.	
FURTHER CONTRIBUTIONS TO THE KNOWLEDGE OF THE SECOND (S-M-) I	(10059 .inkag

Yamasaki, M. (10060) ueber das erscheinen von anomalien bei reispflanzen. (Abstract) Japan,
Jour. Bot. 2: (42)-(44). 1924.
YAMPOLSKY, C. (10061) OBSERVATIONS ON INHERITANCE OF SEX-RATIOS IN MERCURIALIS ANNUA. Mem. N.Y. Bot. Gard. 6: 69-74. 1916.
*—— (10062) INHERITANCE OF SEX IN MERCURIALIS ANNUA. Amer. Jour. Bot. 6: 410-442, illus. 1919.
further observations on sex in mercurialis annua. Amer. Nat. 54: 280–284, illus. 1920.
*—— (10064) THE OCCURRENCE AND INHERITANCE OF SEX INTERGRADATION IN PLANTS. Amer. Jour. Bot. 7: 21-38. 1920.
* (10065)  SEX INTERGRADATION IN THE FLOWERS OF MERCURIALIS ANNUA. Amer. Jour.  Bot. 7: 95-100, illus. 1920.
* and Yampolsky, H. (10066) DISTRIBUTION OF SEX FORMS IN THE PHANEROGAMIC FLORA. 62 p. Leipzig. 1922.
* <del></del>
DIE CHROMOSOMEN IN DER MÄNNLICHEN PFLANZEN VON MERCURIALIS ANNUA. Ber. Deut. Bot. Gesell. 43: 241–253, illus. 1925.
* (10068) ORIGIN OF SEX IN THE PHANEROGAMIC FLORA. Genetica 7: 521-532. 1925. * (10069)
THE FURTHER BEHAVIOR OF SEX IN MERCURIALIS ANNUA. Ztschr. Induktive Abstam. u. Vererbungslehre 55: 267-299, illus. 1980.
* (10070)
INDUCED ALTERATION OF SEX IN THE MALE PLANT OF MERCURIALIS ANNUA. Bul. Torrey Bot. Club 57: 51–58, illus. 1930.
* (10071)  MALE-FEMALE GRAFTS IN MERCURIALIS ANNUA. Jour. Heredity 21: 65-72,
illus. 1930. Yarnell, S. H. (10072)
MEIOSIS IN A TRIPLOID FRAGARIA. Natl. Acad. Sci. Proc. 15: 843-844. 1929. *
NOTES ON THE SOMATIC CHROMOSOMES OF THE SEVEN-CHROMOSOME GROUP OF FRAGARIA. Genetics 14: 78-84, illus. 1929.
*YASUDA, S. (10074)
PHYSIOLOGICAL RESEARCHES ON THE FERTILITY IN PETUNIA VIOLACEA. I-II. Bot. Mag. [Tokyo] 41: 17-27, 438-449. 1927. (In Japanese. Engish summary, p. 26-27, 449.)
* and Arai, T. (10075)
PHYSIOLOGICAL RESEARCHES ON THE FERTILITY IN PETUNIA VIOLACEA. III. Bot. Mag. [Tokyo] 41: 553-559. 1927. (In Japanese. English summary,
p. 559.)
* (10076)  PHYSIOLOGICAL RESEARCHES ON THE FERTILITY IN PETUNIA VIOLACEA. IV-V. Bot. Mag. [Tokyo] 42: 96-108, 317-325, illus. 1928. (In Japanese.
English summary, p. 106-108, 324.)
PHYSIOLOGICAL RESEARCHES ON THE FERTILITY IN PETUNIA VIOLACEA. VI. Bot.  Mag. [Tokyo] 43: 156-169, illus. 1929. (In Japanese. English summary, p. 168-169.)
* (10078)
A METHOD OF OBTAINING SELF-FERTILIZED SEEDS IN THE SELF-INCOMPATIBLE PLANTS. (Preliminary.) Proc. Crop Sci. Soc. Japan 2: 122-126. 1930. (In Japanese, English summary, p. 126.)
* (110079)
PHYSIOLOGICAL RESEARCHES ON THE FERTILITY IN PETUNIA VIOLACEA, VII-VIII.  Bot. Mag. [Tokyo] 44: 392-403, 678-687. 1930. (In Japanese, English summary n. 402-403, 686-687.)

```
*YASUI. K.
                                                                    (10080)
   GENETICAL STUDIES IN PORTULACA GRANDIFLORA. Bot. Mag. [Tokyo] 34: 55-
     65, illus. 1920.
                                                                    (10081)
   ON THE BEHAVIOR OF CHROMOSOMES IN THE MEIOTIC PHASE OF SOME ARTIFI-
     CIALLY RAISED PAPAVER HYBRIDS. Bot. Mag. [Tokyo] 35: 154-167, illus.
     1921.
                                                                    (10082)
   FURTHER STUDIES ON GENETICS AND CYTOLOGY OF ARTIFICIALLY RAISED INTER-
     SPECIFIC HYBRIDS OF PAPAVER. Bot. Mag. [Tokyol 41: 235-261, illus. 1927.
                                                                    (10083)
    STUDIES ON PHARBITIS NIL, CHOIS. II. CHROMOSOME NUMBER.
                                                                 Bot. Mag.
      [Tokyo] 42: 480-485, illus. 1928.
                                                                    (10084)
    STUDIES ON THE MATERNAL INHERITANCE OF PLASTID CHARACTERS IN HOSTA
      JAPONICA ASHERS. [sic] ET GRAEBN, F. ALBOMARGINATA MAK. AND ITS
      DERIVATIVES. Cytologia [Tokyo] 1: 192-215, illus. 1929.
YEAGER, A. F.
                                                                    (10085)
    DETERMINATE GROWTH IN THE TOMATO. Jour. Heredity 18: 263-265, illus.
     1927.
                                                                    (10086)
    TOMATO BREEDING AT THE NORTH DAKOTA EXPERIMENT STATION. Amer. Soc.
      Hort. Sci. Proc. (1927) 24: 24-26. 1928.
YODER, P. A.
                                                                    (10087)
    RARE CASES OF MOSAIC DISEASE IN HIGHLY RESISTANT VARIETIES OF SUGAR CANE.
      U.S. Dept. Agr. Dept. Circ. 392, 8 p. 1926.
    SUGAR-CANE VARIETIES FOR SIRUP PRODUCTION NOW BEING TRIED OUT. U.S.
      Dept. Agr. Yearbook 1928: 564-565. 1929.
*Young, H. M.
                                                                    (10089)
    HERITABLE CHARACTERS OF MAIZE. XXX, WEAK TASSEL. Jour. Heredity 18:
      505-510, illus. 1927.
Young, R. A., and Popence, P. B.
                                                                    (10090)
    SAVING OF THE KOKIO TREE, WILD RELATIVE OF CULTIVATED COTTONS BECOMES
      NEARLY EXTINCT IN HAWAII, BUT IS RESCUED FOR PLANT BREEDERS. Jour.
      Heredity 7: 24-28, illus. 1916.
Young, W. J.
                                                                    (10091)
    SOME ABNORMALITIES IN APPLE VARIATION. Pop. Sci. Mo. 84: 158-165, illus.
      1914.
                                                                    (10092)
    A STUDY OF VARIATION IN THE APPLE. Amer. Nat. 48: 595-634. 1914.
                                                                    (10093)
    SOME PHASES OF EREEDING WORK AND SEED PRODUCTION OF IRISH POTATOES.
      S.C. Agr. Expt. Sta. Bul. 210, 20 p., illus. 1922.
YOUNGKEN, H. W.
                                                                    (10094)
    HYBRIDIZATION IN PLANTS. Amer. Jour. Pharm. 93: 249-254. 1921.
Youngman, W., and Roy, S. C.
                                                                    (10095)
    POLLINATION METHODS AMONGST THE LESSER MILLETS. Agr. Jour. India 18:
      580-585, illus. 1923.
     - and Pande, S. S.
                                                                    (10096)
    OCCURRENCE OF BRANCHED HAIRS IN COTTON AND UPON GOSSYPIUM STOCKSIL.
      Nature [London] 119: 745, illus. 1927.
YULE, G. U.
                                                                    (10097)
    FLUCTUATIONS OF SAMPLING IN MENDELIAN RATIOS. Cambridge Phil. Soc.
      Proc. 17: 425-432, 1914.
                                                                    (10098)
    MENDELIAN FLUCTUATIONS. Amer. Nat. 48: 762. 1914.
                                                                   (10099)
    THE PROGENY, IN GENERATIONS F12 TO F17 OF A CROSS BETWEEN A YELLOW-
      WRINKLED AND A GREEN-ROUND SEEDED PEA; A REPORT ON DATA AFFORDED BY
     EXPERIMENTS INITIATED BY THE LATE A. D. DARBISHIRE, M. A., IN 1905, AND
     CONDUCTED BY HIM UNTIL HIS DEATH IN 1915. Jour. Genetics 13: 255-331.
     1923.
*ZACHARIAS, E.
                                                                    (10100)
   UEBER DEN MANGELHAFTEN ERTRAG DER VIERLÄNDER ERDBERREN. Verhandl.
     Naturw. Ver. Hamburg 11: 26-33, illus. 1904.
```

Zade, A. (10101) URSPRUNG UND ENTWICKLUNG UNSERER HAUPTGETREIDEARTEN. Fühling's Landw. Ztg. 63: 465–480, illus. 1914.
* (10102)  DER HAFER. EINE MONOGRAPHIE AUF WISSENSCHAFTLICHER UND PRAKTISCHER GRUNDLAGE. 355 p., illus. Jena. 1918.
züchtung auf halmfestigkeit. Fühling's Landw. Ztg. 69: 449–457, illus. 1920.
*(10104) WERDEGANG UND ZÜCHTUNGSGRUNDLAGEN DER LANDWIRTSCHAFTLICHEN KULTUR- PFLANZEN. 104 p., illus. Leipzig. 1921.
erfahrungen mit der neuzeitlichen sortenversuchsmethode. Beitr. Pflanzenzucht 6: 11-24. 1922.
DIE SORTENUNTERSCHEIDUNG MIT HILFE DES BIOLOGISCHEN EIWEISSDIFFERENZIERUNGSVERFAHRENS. Beitr. Pflanzenzucht 5: 170–183. 1922.
BERICHT ÜBER EIN NEUES VERFAHREN DER RÜBENZÜCHTUNG IN SVALÖF. Mitt. Deut. Landw. Gesell. 39: 388–392, illus. 1924.
NEUZEITLICHE METHODEN DER FUTTERPFLANZENZÜCHTUNG. Mitt. Deut. Landw. Gesell. 40: 296-301, illus. 1925.
vergangene und zukünftige aufgaben der haferzüchtung. Illus. Landw. Ztg. 46: 103–104, illus. 1926.
AUFGABEN DER DEUTSCHEN FUTTERPFLANZENZÜCHTUNG. Landw. Jahrb. Bayern 19: 382–387. 1929.
*ZAITSEY, G. S. (10111)  FLOWERING, FRUIT-FORMATION, AND DEHISCENCE OF THE BOLLS OF THE COTTON PLANT. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13 (2): 391-460. 1924. (In Russian. English summary, p. 455-460.  Also English summary in Agr. Jour. India 20: 209-213. 1925.)  (10112)
A HYBRID BETWEEN ASIATIC AND AMERICAN COTTON PLANTS, GOSSYPIUM HERBACEUM L. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13 (2): 117-134. 1924. (In Russian. English summary, p. 132-134. Also English summary in Agr. Jour. India 20: 213-215. 1925.)
*—— (10113)  ON THE FRUCTIFICATION IN INTER-SPECIES HYBRIDS OF COTTON. Trudy Prikl.  Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13 (2): 91–115, illus.  1924. (In Russian. English summary, p. 114–115.)
ARTIFICIAL AND NATURAL ASIATIC-AMERICAN COTTON HYBRIDS. Agr. Jour. India 22: 155-167, 261-268, illus. 1927.
A CONTRIBUTION TO THE CLASSIFICATION OF THE GENUS GOSSYPIUM L. Trudy Prikl. Bot., Genetike i Selek. (Bul. Appl. Bot., Genetics and Plant Breeding) 18 (1): 1-65, illus. 1928. (Also in Turkestan. Selek. Sta. Trudy (Turkestan Plant Breeding Sta. Trans.) no. 12, 65 p., illus. 1928. In Russian. English summary, p. 39-65.)
ZALENSKIĬ, V. R., and DOROSHENKO, A. V. (10116) CYTOLOGICAL INVESTIGATIONS OF RYE-WHEAT HYBRIDS. Trudy Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 14 (1): 185-210, illus. 1925. (In Russian. English summary, p. 209-210.)
Zaleski, E. (10117) Les caractères de résistance à la gelée chez le blé. Compt. Rend. Acad. Agr. France 15: 566-569. 1929.
*Zamels, A. (10118) FIGURATION GRAPHIQUE DE MARQUES CARACTÉRISTIQUES COMMUNES. Compt. Rend. Soc. Biol. [Paris] 92: 884-886. 1925.
ZAPPAROLI, T. V.  STATO DEL LAVORI DI MIGLIORAMENTO DEL GRANOTURCO ALLA STAZIONE DI  MIGGIORI DI PERCAMO, Italia Agr. 60: 446-458 illus. 1923.

병원하다는 현지 보고 그릇으로 맞는 사기로 사람들이 살아가 살아 있다. 하시고 전체 경기를 가지 않는 것을 갖게 없어 하는데 없다.	10100
APPAROLI, T. V.  BROKEN SEEDS IN MAIZE. JOUR. Heredity 16: 259–262, illus. 1925. (A. Italian: IL CARATTERE "SEMI SPACCATI" NEL GRANOTURCO. Itali	10120 Also i a Agi
62: 409-412, illus. 1925.)	
GRANOTURCO "ROSTRATO." Italia Agr. 63: 462-466, illus. 1926.	10121
—— and Morselli, A.  PROBLEMI DI SELEZIONE. COME INFLUISCE LA RICERCA DELLA PRECOCITÀ E BASSA STATURA SULLA PRODUTTIVITÀ DEL GRANOTURCO? Italia Agr. 65 289. 1926.	10122 DELL 3: 283
	10123 ALCUN
"HERNIOUS" SEEDS IN MAIZE. ANOTHER HEREDITARY ENDOSPERM CHAI Jour. Heredity 18: 461–462, illus. 1927.	
BREEDING CEREALS. Amer. Breeders' Assoc. Proc. 2: 118-127. 1906.	10125
THE RELATION BETWEEN THE SIZE OF SEEDS AND THE YIELD OF PLANTS OF CROPS. JOUR, Amer. Soc. Agron. 1: 98-104. 1908.	10126 F FAR
FOUNDATION STOCK IN PLANT BREEDING. Amer. Breeders' Assoc. Rpt. 5	10128 5: 167
REPORT OF COMMITTEE ON BREEDING CEREALS. Amer. Breeders' Mag. 1	10129 L: 203
SEVEN VARIETIES OF OATS ELIGIBLE FOR REGISTRATION. A PROMISING	10130 G NEV
forty years' experiments with grain crops. Ontario Dept. Agr. Bi 98 p., illus. 1927. Zederbauer, E. Zeitliche verschiedenwertigkeit der merkmale bei pisum sa Ztschr. Pflanzenzücht. 2: 1–26. 1914.	10132
untersuchungen über das gelingen von bastardierungen zw. ungleichalterigen individuen von pisum sativum. Ztschr. Pfl zücht. 3: 63–67. 1915.	ischei lanzer
APFELXENIEN. Fortschr. Landw. 1: 8-9. 1926. (Also in Obst Gemüsebau 72: 102. 1926.)	
DIE PARALLELEN VARIATIONEN DER GÄRTNERISCHEN KULTURPFLANZE. In schrift der Österreichischen Gartenbaugesellschaft, 1827–1927. p. 145. Wien. 1927.	
프로젝트 이 교통 사람들은 프로그램 그리고 하는 사람들이 하는 사람들이 되는 사람들이 되는 사람들이 되는 사람들이 되었다. 그렇게 되었다면 하는 것은	10136 Biol
OVER DE OORZAK DER DIMORPHIE BIJ OENOTHERA NANELLA. K. Akad. Wei Amsterdam, Verslag Wis en Natuurk. Afd. 19(pt. 2): 732-736, 1911. (Also in English: on the cause of dimorphism in oeno Nanella. K. Akad. Wetensch. Amsterdam, Proc. Sect. Sci. 13(p 680-685, illus. 1911.)	, illus other. ot. 2)
FORME EREDITARIE E VARIABILITÀ NEI CICLI DI SONCHUS OLERACEUS I	10138 EM.
DI SONCHUS ASPER GILL. Riv. Biol. 3: 709-742, illus. 1921.	10139
IL CARATTERE "SEMI DURI" IN RAPPORTO CON LA DISCENDENZA E L'AMI	TO TOO

Zhukovskii, P. M.  "Persian wheat", triticum persicum vav. in transcaucasia.  Prikl. Bot. i Selek. (Bul. Appl. Bot. and Plant Breeding) 13(1):  illus. 1923. (In Russian. English summary, p. 54-55.)	10140) Trudy 45–55,
	10141) Prikl. : 8-44.
	10142) etike i 67-68,
SPECIERUM GENERIS AEGILOPS L. REVISO CRITICA. (A CRITICAL-SYSTEM SURVEY OF THE GENUS AEGILOPS L.) Trudy Prikl. Bot. Genetike i (Bul. Appl. Bot., Genetics and Plant Breeding) 18(1): 417-609 1928. (In Russian. English summary, p. 584-609.)	Selek.
untersuchungen über die rebenblüte. Angew. Bot. 9: 340-374, 3 illus. 1927.	ì85— <b>115</b> ,
*ZIEGLER, H. E., and Morio. DIE REBENZÜCHTUNG IN BAYERN IM JAHRE 1923. Landw. Jahrb. 14: 35-75, illus. 1924.	(10145) Bayern
*Ziegler, O. Kritische betrachtung zur auslesezüchtung. Ztschr. Zücht. A, P zücht. 15: 167–218. 1930.	(10146) flanzen-
ZIMMERMAN, H. E. TOMATO GRAFTED ON POTATO. Amer. Bot. 25: 145, illus. 1919.	(10147)
ZIMMERMAN, P. W. BREEDING, PROPAGATION AND TESTING OF HOLLY. Bul. Gard. Club 4: 26-27, illus. 1930.	(10148) Amer.
*ZIMMERMANN, A. W. P. DIE SOJABOHNE. Tropenpflanzer 30: 353-377, illus. 1927.	(10149) (10150)
*ZINN, J., and Surface, F. M. STUDIES ON OAT BREEDING. V. THE F1 AND F2 GENERATIONS OF A CROSS 1 A NAKED AND A HULLED OAT. Jour. Agr. Research 10: 293-31	27. (10151) setween
<u> 1917. – 1</u>	(10152)
on variation in tartary buckwheat, fagopyrum tataricum (L.) Natl. Acad. Sci. Proc. 5: 506-514, 1919. (Also in Genetics 4: illus. 1919.)	GAERTN.
Zook, L. L.	(10153)
TESTS WITH FIRST GENERATION CORN CROSSES. Amer. Breeders Ass Rpt. 7/8: 338-343. 1912.	soc. Ann.
ZUITIN, A. I.  DER ALLRUSSISCHE KONGRESS FÜR GENETIK, TIER- UND PFLANZENZÜCH LENINGRAD, JANUAR 1929. Züchtungskunde 4: 361–379. 1929.	(10154) TUNG IN
ZVORYKIN, P. P.  BREEDING RED CLOVER. VSesofuz. S'ezd Genetike, Selek., Semenov. i l Zhivotnov. Trudy (U.S.S.R. Cong. Genetics, Plant and Anim. Proc.) 4: 137-148, illus. 1930. (In Russian. English summary	Breeding
148.) *Zweede, A. K.	(10156)
BEOORDELING VAN DE VARIATIE IN VROEGRIJPHEID EN PRODUCTIE EN I GEPAARD GAANDE SELECTIE VAN DE "VROEGE WAGENAAR" BOON. (BEU DEE VARIABILITÄT IN FRÜHREIFE UND ERTRAGSFÄHIGKEIT UND D. ZUSAMMENGEHENDE SELEKTION DER "FRÜHEN WAGENAAR" BOHNE. bouwhoogesch. [Wageningen], Lab. Tuinbouwplantenteelt [Pub. 29 p. 1929. (Also in Meded. Landbouwhoogesch. [Wageningen 10. 3, 29 p. 1930. German summary, p. 22–23.)	DAARMEDE RTEILUNG IE DAMIT ) Land- 1. no 11.



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